Mi-T-M®
CORPORATION

An Employee Owned Company



2026
EQUIPMENT CATALOG

Mi-T-M CORPORATION

1971 – 2026

BUILT TO POWER WHAT'S NEXT

At Mi-T-M, we don't just build equipment, we build confidence. Founded more than 50 years ago, our company has grown from a small operation into a leading U.S. manufacturer known for quality, durability and innovation. As an employee-owned company, every team member takes pride in the work we do and the equipment we build, because your success is our success.

From trusted classics to powerful new solutions, the Mi-T-M lineup is designed to help businesses stay productive and competitive. In this catalog, you'll find our full range of equipment, including cold and hot water pressure washers, air compressors, combination units, water pumps, generators, vacuums, heaters and more.

We've recently introduced the battery-powered ePowerStation™, soft wash series, truck-mount pressure washers and a line of floor care equipment, engineered to simplify maintenance and deliver professional results. Each innovation is developed to meet real-world jobsite needs and growing market demands.

Whether you're outfitting a jobsite, a fleet or a storefront, Mi-T-M offers the performance, durability and support you need to get the job done, and get it done right.

For product details, helpful tools and the latest updates, visit ***www.mitm.com***.



ePOWERSTATION™ SERIES



SOFT WASH SERIES



TRUCK-MOUNT SERIES



FLOOR CARE EQUIPMENT

Products made in USA with Globally Sourced Components.

RESIDENTIAL, COMMERCIAL AND INDUSTRIAL PRODUCTS

Built for the Job. Backed by Experts.

AT Mi-T-M, WE DON'T JUST BUILD EQUIPMENT – WE HELP CUSTOMERS FIND THE RIGHT SOLUTION FOR THE JOB.

Our top priority is making sure every customer gets equipment that fits their needs. Too often, we've seen residential or commercial units pushed beyond their limits on industrial sites. That's where we come in.

With decades of experience, we know what it takes to match the right machine to the right application. Whether you're a seasoned pro or a dedicated DIYer, people choose Mi-T-M for more than just performance – they choose us because we deliver trusted guidance and unmatched customer care.

RESIDENTIAL SOLUTIONS
Perfect for small jobs around the house – designed for easy handling and 2 to 5 hours of weekly use.





COMMERCIAL POWER
Great for small businesses and larger properties – delivers more power than residential models and built for 5 to 10 hours of weekly use.





INDUSTRIAL STRENGTH
Designed for demanding jobsites and long hours – built to handle 30 to 40 hours of weekly use with the proven reliability Mi-T-M is known for.







COLD WATER PRESSURE WASHERS

CHOREMASTER® SERIES

Residential/Commercial Cold Water – Electric – Direct Drive

Tackle cleaning jobs around any home with this easy-to-use, lightweight electric pressure washer.



CM-1400-0MEC

PUMP
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector
- Oil drain, fill port and sight glass

MOTOR
- Totally enclosed fan-cooled electric motor
- 35-foot power cord with GFCI and 15-amp plug

FRAME
- Powder coated steel mounting plate with center balanced lift and four rubber isolators (CM-1400-1MEH)
- Powder coated steel frame with upright tilt back design and two rubber isolators (CM-1400-0MEC)

UNIT INCLUDES
- Variable high/low pressure nozzle with adjustable spray pattern, 0-60° (CM-1400-1MEH)
- Quick connect nozzles – 0°, 15°, 25°, 40° and detergent nozzle (CM-1400-0MEC)
- 25-foot x ⅜-inch non-marking hose
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES

Electric motor and pump

CERTIFICATION
- CSA Certified – US and Canada



NEMA 5-15P, 15-amp plug

USAGE	RESIDENTIAL/COMMERCIAL	RESIDENTIAL/COMMERCIAL
MODEL NUMBER	CM-1400-1MEH	CM-1400-0MEC
TYPE	Hand carry	Cart-mount
PSI	1400	1400
GPM	1.5	1.5
HORSEPOWER/MOTOR	1.5 HP, 120V, 1Ø, 13.5A	1.5 HP, 120V, 1Ø, 13.5A
PLUG TYPE	NEMA 5-15P	NEMA 5-15P
PUMP	Triplex crankshaft	Triplex crankshaft
UNLOADER	Adjustable pressure	Adjustable pressure
DIMENSIONS (LxWxH)	14x11x10in.	26x18x38in.
SHIP WT.	52 lb.	65 lb.
NET WT.	45 lb.	54 lb.



CM-1400-1MEH

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-0018-0364	Rotating nozzle with wand	All models

CHOREMASTER® SERIES

Residential Cold Water – Gasoline – Direct Drive – Vertical



CV-2600-3MMC

These portable pressure washers are ideal for all-purpose cleaning around a home, workshop or property.

PUMP
- Aluminum manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

FRAME
- Removable powder coated steel handle
- Welded frame reinforcement
- 12-inch semi-pneumatic tires

UNIT INCLUDES
- Quick connect nozzles – 15°, 25° and detergent nozzle
- Detergent tank (CV-2600-4MMC)
- 30-foot x ¼-inch nylon-braided hose
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES
Engine and pump

USAGE	RESIDENTIAL	RESIDENTIAL
MODEL NUMBER	CV-2600-3MMC	CV-2600-4MMC
PSI	2600	2600
GPM	2.2	2.2
DISPLACEMENT/ENGINE	170cc Mi-T-M OHV	170cc Mi-T-M OHV
PUMP	AR, axial	AR, axial
UNLOADER	Preset pressure	Preset pressure
DETERGENT TANK	No	Yes
DIMENSIONS (LxWxH)	26.7x18.6x39.3in.	26.7x18.6x39.3in.
SHIP WT.	68 lb.	68 lb.
NET WT.	61 lb.	61 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.

CHOREMASTER® SERIES

Residential/Commercial Cold Water – Gasoline – Direct Drive – Horizontal

A great choice for home and small business owners, this pressure washer helps keep siding and outdoor surfaces clean.



CM-3000-4MMC

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- Forged brass manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

FRAME
- Removable powder coated steel handle
- Welded frame reinforcement
- 12-inch semi-pneumatic tires

UNIT INCLUDES
- Quick connect nozzles – 15°, 25° and detergent nozzle
- Detergent tank
- 30-foot x ¼-inch nylon-braided hose
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES
Engine and pump

USAGE	RESIDENTIAL/COMMERCIAL
MODEL NUMBER	CM-3000-4MMC
PSI	3000
GPM	2.3
DISPLACEMENT/ENGINE	212cc Mi-T-M OHV
PUMP	Mi-T-M, axial
UNLOADER	Preset pressure
DETERGENT TANK	Yes
DIMENSIONS (LxWxH)	26.7x18.6x39.3in.
SHIP WT.	84 lb.
NET WT.	74 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.

CHOREMASTER® SERIES

Residential/Commercial Cold Water – Gasoline – Direct Drive



CM-4200-0MMB

Use these multipurpose pressure washers to clean everything from patios and sidewalks to vehicles and equipment.

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

FRAME
- Powder coated steel frame
- 10-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 15°, 25° and detergent nozzle
- 25-foot x ⅜-inch wire-braided hose (50-foot hose on CM-3600 and CM-4200 models)
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES
Engine and pump

USAGE	RESIDENTIAL/COMMERCIAL	COMMERCIAL	COMMERCIAL	COMMERCIAL
MODEL NUMBER	CM-3000-0MMB	CM-3200-0MMB	CM-3600-0MMB	CM-4200-0MMB
PSI	3000	3200	3600	4200
GPM	2.4	2.4	2.8	3.4
DISPLACEMENT/ENGINE	212cc Mi-T-M OHV	212cc Mi-T-M OHV	300cc Mi-T-M OHV	420cc Mi-T-M OHV
PUMP	Mi-T-M, axial	Mi-T-M, crankshaft	AR, crankshaft	Mi-T-M, crankshaft
UNLOADER	Fixed pressure	Adjustable pressure	Adjustable pressure	Adjustable pressure
DIMENSIONS (LxWxH)	37x21x24.5in.	37x21x24.5in.	40x22.5x24.5in.	40x22.5x24.5in.
SHIP WT.	100 lb.	110 lb.	180 lb.	192 lb.
NET WT.	75 lb.	85 lb.	130 lb.	142 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0270	50-foot x ⅜-inch wire-braided hose	CM-3200, CM-3600 & CM-4200 models
15-0277	25-foot x ⅜-inch wire-braided hose	CM-3200-0MMB
AW-0050-0176	23-foot x 5/16-inch steel-braided hose	CM-3000-0MMB
AW-7310-0003	Rotating nozzle	CM-3000 & CM-3200 models
AW-7510-0003	Rotating nozzle	CM-3600-0MMB
AW-7510-0035	Rotating nozzle	CM-4200-0MMB

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0080*	50-foot x ⅜-inch wire-braided hose	CM-3200-0MMB
CX-0081*^	50-foot x ⅜-inch wire-braided hose	CM-3000-0MMB
CX-0100*^	25-foot x ⅜-inch wire-braided hose with quick connects	CM-3000-0MMB

**This hose replaces the standard hose that is included with the unit.*
^Cannot be combined with AW-0050-0176 steel-braided hose.

WORK PRO® SERIES

Commercial Cold Water – Gasoline – Direct Drive

Designed to easily handle tough cleaning jobs, the Work Pro Series is great for removing mold, mildew and dirt.



WP-4200-0MHB

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- Brass manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

FRAME
- Powder coated steel frame
- 10-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 15°, 25° and detergent nozzle
- 25-foot x ⅜-inch wire-braided hose (50-foot hose on WP-3600 and WP-4200 models)
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES
Engine and pump

USAGE	COMMERCIAL	COMMERCIAL	COMMERCIAL	COMMERCIAL	COMMERCIAL
MODEL NUMBER	**WP-3200-0MHB**	**WP-3200-0MKB**	**WP-3600-0MHB**	**WP-3600-0MKB**	**WP-4200-0MHB**
PSI	3200	3200	3600	3600	4200
GPM	2.4	2.4	2.8	2.8	3.4
DISPLACEMENT/ENGINE	196cc Honda GX200 OHV+	208cc Rehlko CH270 OHV+	270cc Honda GX270 OHV+	277cc Rehlko CH395 OHV+	389cc Honda GX390 OHV+
PUMP	Mi-T-M, crankshaft	Mi-T-M, crankshaft	AR, crankshaft	AR, crankshaft	Mi-T-M, crankshaft
UNLOADER	Adjustable pressure	Adjustable pressure	Adjustable pressure	Adjustable pressure	Adjustable pressure
DIMENSIONS (LxWxH)	37x21x24.5in.	37x21x24.5in.	40x22.5x24.5in.	40x22.5x24.5in.	40x22.5x24.5in.
SHIP WT.	110 lb.	110 lb.	180 lb.	180 lb.	192 lb.
NET WT.	85 lb.	85 lb.	130 lb.	130 lb.	142 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0270	50-foot x ⅜-inch wire-braided hose	All models
15-0277	25-foot x ⅜-inch wire-braided hose	All models
AW-7310-0003	Rotating nozzle	WP-3200 models
AW-7510-0003	Rotating nozzle	WP-3600 models
AW-7510-0035	Rotating nozzle	WP-4200-0MHB

OPTION: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0080*	50-foot x ⅜-inch wire-braided hose	WP-3200 models

**This hose replaces the standard hose that is included with the unit.*

CD SERIES

Residential/Commercial Cold Water – Gasoline – Direct Drive



CD-2003-3MHH

These compact, hand-carry pressure washers are designed for small cleaning jobs and easy storage.

PUMP
- Forged brass manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

FRAME
- Powder coated steel mounting plate with center balanced lift and four rubber isolators

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and detergent nozzle
- 50-foot x ⅜-inch non-marking hose
- Two-piece, 36-inch lance with trigger gun

LIMITED WARRANTIES
Engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CD-2003-3MHH*	2000	2.7	196cc Honda GX200 OHV+	AR	3-0360	Adjustable pressure	18x14.5x18in.	75 lb.	56 lb.
CD-2003-3MMH	2000	2.7	212cc Mi-T-M OHV	AR	3-0360	Adjustable pressure	18x14.5x18in.	75 lb.	56 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**ETL Certified – US.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-0035	Rotating nozzle	All models

JP SERIES

Industrial Cold Water – Gasoline – Direct Drive

The powerful JP Series pressure washers are excellent for blasting away mud and muck from equipment and buildings.



JP-3504-3MMB

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- Forged brass manifold
- Thermal relief valve
- In-line water strainer

FRAME
- Powder coated steel frame
- 10-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 0°, 15° and 25°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Unloader, engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
JP-2403-3MHB*	2400	2.4	196cc Honda GX200 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	100 lb.	75 lb.
JP-2703-3MHB*	2700	2.4	196cc Honda GX200 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	110 lb.	85 lb.
JP-2703-3MKB	2700	2.4	208cc Rehlko CH270 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	110 lb.	85 lb.
JP-2703-3MMB	2700	2.4	212cc Mi-T-M OHV	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	110 lb.	85 lb.
JP-3003-3MHB*	3000	3.0	270cc Honda GX270 OHV+	AR	3-0389	Mi-T-M, adjustable pressure	36in.	40x22.5x24.5in.	180 lb.	130 lb.
JP-3003-3MKB	3000	3.0	277cc Rehlko CH395 OHV+	AR	3-0389	Mi-T-M, adjustable pressure	36in.	40x22.5x24.5in.	180 lb.	130 lb.
JP-3003-3MMB	3000	3.0	300cc Mi-T-M OHV	AR	3-0389	Mi-T-M, adjustable pressure	36in.	40x22.5x24.5in.	180 lb.	130 lb.
JP-3504-3MHB*	3500	3.5	389cc Honda GX390 OHV+	AR	3-0310	Mi-T-M, adjustable pressure	48in.	40x22.5x24.5in.	192 lb.	142 lb.
JP-3504-3MMB	3500	3.5	420cc Mi-T-M OHV	AR	3-0310	Mi-T-M, adjustable pressure	48in.	40x22.5x24.5in.	192 lb.	142 lb.
JP-4004-3MHB*	4000	3.5	389cc Honda GX390 OHV+	AR	3-0310	Mi-T-M, adjustable pressure	48in.	40x22.5x24.5in.	192 lb.	142 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**ETL Certified – US.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance	2400 to 3000-PSI models
CX-0083	External bypass system	JP-2403 & JP-2703 models
CX-0084	External bypass system	JP-3003, JP-3504 & JP-4004 models

CA ALUMINUM SERIES

Industrial Cold Water – Gasoline – Direct Drive



CA-4004-1MGM

Lightweight and powerful, the CA Aluminum Series is great for cleaning contractors who are on the move.

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- External bypass system protects from heat build-up (CAT and General pump models)
- Forged brass manifold
- Thermal relief valve
- In-line water strainer

FRAME
- Corrosion-resistant aluminum frame
- Patented vibration isolation plate
- 13-inch flat-free tires (10-inch tires on CA-2403, CA-2703 and CA-3003 models)

UNIT INCLUDES
- Quick connect nozzles – 0°, 15° and 25°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Unloader, engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CA-2403-1MMH*	2400	2.4	196cc Honda GX200 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	39x20.5x24.5in.	100 lb.	73 lb.
CA-2703-1MMH*	2700	2.4	196cc Honda GX200 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	39x20.5x24.5in.	100 lb.	73 lb.
CA-2703-1MMK*	2700	2.4	208cc Rehlko CH270 OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	39x20.5x24.5in.	100 lb.	73 lb.
CA-2703-1MMM	2700	2.4	212cc Mi-T-M OHV	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	39x20.5x24.5in.	100 lb.	73 lb.
CA-2703-1MMV	2700	2.4	203cc Vanguard OHV+	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	39x20.5x24.5in.	100 lb.	73 lb.
CA-3003-1MAH*	3000	3.0	270cc Honda GX270 OHV+	AR	3-0389	Mi-T-M, adjustable pressure	36in.	42.5x23.5x24.5in.	155 lb.	105 lb.
CA-3003-1MAK*	3000	3.0	277cc Rehlko CH395 OHV+	AR	3-0389	Mi-T-M, adjustable pressure	36in.	42.5x23.5x24.5in.	155 lb.	105 lb.
CA-3003-1MAM	3000	3.0	300cc Mi-T-M OHV	AR	3-0389	Mi-T-M, adjustable pressure	36in.	42.5x23.5x24.5in.	155 lb.	105 lb.
CA-3504-1MAH*	3500	3.5	389cc Honda GX390 OHV+	AR	3-0310	Mi-T-M, adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-3504-1MAM	3500	3.5	420cc Mi-T-M OHV	AR	3-0310	Mi-T-M, adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-3504-1MGH*	3500	4.0	389cc Honda GX390 OHV+	General	3-0474	Adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-4004-1MAH*	4000	3.5	389cc Honda GX390 OHV+	AR	3-0310	Mi-T-M, adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-4004-1MAM	4000	3.5	420cc Mi-T-M OHV	AR	3-0310	Mi-T-M, adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-4004-1MAV	4000	3.5	408cc Vanguard OHV+	AR	3-0310	Mi-T-M, adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-4004-1MCH*	4000	4.0	389cc Honda GX390 OHV+	CAT	3-0451	Adjustable pressure	48in.	42.5x23.5x24.5in.	178 lb.	128 lb.
CA-4004-1MCM	4000	4.0	420cc Mi-T-M OHV	CAT	3-0451	Adjustable pressure	48in.	42.5x23.5x24.5in.	178 lb.	128 lb.
CA-4004-1MGH*	4000	4.0	389cc Honda GX390 OHV+	General	3-0474	Adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.
CA-4004-1MGM	4000	4.0	420cc Mi-T-M OHV	General	3-0474	Adjustable pressure	48in.	42.5x23.5x24.5in.	175 lb.	125 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**ETL Certified – US.*



CA-4004-1MAH

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance	2400 to 3000-PSI models
CX-0097	External bypass system	2400 to 2700-PSI models
CX-0099	External bypass system	3000-PSI models
CX-0098	External bypass system	3500 to 4000-PSI AR pump models

CBA ALUMINUM SERIES

Industrial Cold Water – Gasoline – Belt Drive



CBA-4004-1MCM

The industrial and lightweight CBA Series pressure washer delivers the cleaning power needed for tough grime and peeling paint.

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- External bypass system protects from heat build-up (CAT and General pump models)
- Forged brass manifold
- Thermal relief valve
- Water filter with clear sleeve for screen inspection

FRAME
- Corrosion-resistant aluminum frame
- Patented vibration isolation plate
- Two-piece belt guard
- 13-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Unloader, engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CBA-3504-1MAH*	3500	3.7	389cc Honda GX390 OHV+	AR	3-0308	Mi-T-M, adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-3504-1MAM	3500	3.7	420cc Mi-T-M OHV	AR	3-0308	Mi-T-M, adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-3504-1MGH*	3500	4.0	389cc Honda GX390 OHV+	General	3-0203	Adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-4004-1MAH*	4000	3.4	389cc Honda GX390 OHV+	AR	3-0308	Mi-T-M, adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-4004-1MAM	4000	3.4	420cc Mi-T-M OHV	AR	3-0308	Mi-T-M, adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-4004-1MCH*	4000	3.7	389cc Honda GX390 OHV+	CAT	3-0450	Adjustable pressure	48in.	47x27.5x28.5in.	206 lb.	156 lb.
CBA-4004-1MCM	4000	3.7	420cc Mi-T-M OHV	CAT	3-0450	Adjustable pressure	48in.	47x27.5x28.5in.	206 lb.	156 lb.
CBA-4004-1MGH*	4000	4.0	389cc Honda GX390 OHV+	General	3-0203	Adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.
CBA-4004-1MGM	4000	4.0	420cc Mi-T-M OHV	General	3-0203	Adjustable pressure	48in.	47x27.5x28.5in.	215 lb.	165 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**ETL Certified – US.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0082	External bypass system	AR pump models
CX-0134	Electric start – sealed battery included	Honda engine models
CX-0136	Electric start – sealed battery included	Mi-T-M engine models

JCW SERIES

Industrial Cold Water – Gasoline – Belt Drive

These belt drive models are designed for industrial cleaning and ideal for ag, construction and commercial jobsites.



JCW-4004-2MHB

PUMP
- Equipped with Mi-T-M Pressure Relief Start (JCW-3003, JWC-3504 and JCW-4004 models)
- Forged brass manifold
- Thermal relief valve
- Water filter with clear sleeve for screen inspection

FRAME
- Powder coated steel frame
- Two-piece belt guard
- 13-inch flat-free tires (10-inch tires on JCW-2403 and JCW-2703 models)

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Unloader, engine and pump

CERTIFICATION
- ETL Certified – US

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
JCW-2403-0MHB	2400	2.8	196cc Honda GX200 OHV+	AR	3-0228	Adjustable pressure	36in.	37.5x22x25in.	171 lb.	121 lb.
JCW-2703-0MHB	2700	2.4	196cc Honda GX200 OHV+	AR	3-0228	Adjustable pressure	36in.	37.5x22x25in.	171 lb.	121 lb.
JCW-3003-2MHB	3000	3.0	270cc Honda GX270 OHV+	AR	3-0308	Mi-T-M, adjustable pressure	36in.	39.5x28.5x26in.	232 lb.	178 lb.
JCW-3504-2MHB	3500	3.7	389cc Honda GX390 OHV+	AR	3-0308	Mi-T-M, adjustable pressure	48in.	39.5x28.5x26in.	249 lb.	195 lb.
JCW-4004-2MHB	4000	3.5	389cc Honda GX390 OHV+	AR	3-0308	Mi-T-M, adjustable pressure	48in.	39.5x28.5x26in.	249 lb.	195 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance	2400 to 3000-PSI models
CX-0082	External bypass system – attaches to pump	3000 to 4000-PSI models
CX-0085	External bypass system – attaches to base plate	3000 to 4000-PSI models

CTM SERIES

Industrial Cold Water – Gasoline – Belt Drive – Truck-Mount



CTM-3508-H6G0M shown with battery tray, box and 2-foot of cables option, CX-0128

This cold water truck-mount series is designed for mobile cleaning. Mount it to a truck or trailer with a water tank and clean anywhere, anytime.

PUMP
- Equipped with Mi-T-M Pressure Relief Start
- External bypass system protects from heat build-up
- Forged brass manifold
- Thermal relief valve
- Water filter with clear sleeve for screen inspection (CTM-3005-H6G0M)
- ¾-inch barb inlet (CTM-3508-H6G0M)

ENGINE
- Recoil start (CTM-3005-H6G0M)
- Electric start standard (CTM-3508-H6G0M)

FRAME
- Powder coated steel frame
- 1¼-inch tube handles
- Two-piece, enclosed belt guard
- Mounting plate with rubber isolators

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°

INSTALLATION
- Mount on a truck or trailer
- 200-gallon or larger water tank recommended (Not included)

LIMITED WARRANTIES
Unloader, engine and pump

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	FUEL TANK CAPACITY	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CTM-3005-H6G0M	3000	5.0	389cc Honda GX390 OHV+	General	3-0202	Mi-T-M, factory preset	1.6 gallons	46x20.5x24in.	260 lb.	210 lb.
CTM-3508-H6G0M ϟ	3500	8.0	688cc Honda GX690 OHV+	General	3-0454	Mi-T-M, factory preset	N/A	46x20.5x28.5in.	307 lb.	257 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
ϟ Equipped with electric start – battery not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0006	50-foot x ⅜-inch non-marking hose	All models
851-0371	48-inch lance with insulated trigger gun	All models
AW-7510-0055	Rotating nozzle	CTM-3005-H6G0M

Note: Pressure washer hose and gun/wand assembly are not included, these are sold separately.

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0127	Electric start – battery not included	CTM-3005-H6G0M
CX-0128	Battery tray, box and 2-foot of cables	All models
CX-0129*	Plastic fuel tank, 10-gallon – 49 state compliant	CTM-3508-H6G0M
CX-0130*	Metal fuel tank, 8-gallon – 49 state compliant	CTM-3508-H6G0M

**Must be included with unit at the time of purchase to be EPA compliant.*



CTM-3005-H6G0M shown on truck bed with 200-gallon water tank and hose reels

CW PREMIUM SERIES

Industrial Cold Water – Gasoline – Belt Drive

These durable "workhorse" pressure washers are built for blasting away mud, muck, dirt and grime from most any surface.



CW-4004-5MV0

PUMP
- External bypass system protects from heat build-up
- Forged brass manifold (Nickel plated brass on CW-4004 models)
- Thermal relief valve
- Water filter with clear sleeve for screen inspection

FRAME
- Powder coated steel frame
- Two-piece belt guard
- 13-inch flat-free tires

COMPONENT
- Heavy-duty belt drive system

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Unloader, engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CW-2505-4MGH*	2500	4.4	389cc Honda GX390 OHV+	General	3-0202	Mi-T-M, factory preset	36in.	45.5x28x26in.	290 lb.	216 lb.
CW-2505-4MGM	2500	4.4	420cc Mi-T-M OHV	General	3-0202	Mi-T-M, factory preset	36in.	45.5x28x26in.	290 lb.	216 lb.
CW-3004-4MGH*	3000	3.9	389cc Honda GX390 OHV+	General	3-0202	Mi-T-M, factory preset	36in.	45.5x28x26in.	290 lb.	216 lb.
CW-3004-4MGM	3000	3.9	420cc Mi-T-M OHV	General	3-0202	Mi-T-M, factory preset	36in.	45.5x28x26in.	290 lb.	216 lb.
CW-3504-5MGH*	3500	3.8	389cc Honda GX390 OHV+	General	3-0203	Mi-T-M, factory preset	48in.	46x28x30in.	290 lb.	216 lb.
CW-3504-5MGM	3500	3.8	420cc Mi-T-M OHV	General	3-0203	Mi-T-M, factory preset	48in.	46x28x30in.	290 lb.	216 lb.
CW-4004-5MGH*	4000	3.5	389cc Honda GX390 OHV+	General	3-0075	Mi-T-M, factory preset	48in.	46x28x30in.	290 lb.	216 lb.
CW-4004-5MV0* ϟ	4000	4.0	480cc Vanguard OHV+	General	3-0075	Mi-T-M, factory preset	48in.	46x28x30in.	330 lb.	256 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**ETL Certified – US.*
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance	CW-2505 & CW-3004 models
CX-0045	Electric start – sealed battery included	Honda engine models
CX-0054	Roll cage	Honda and Mi-T-M engine models
CX-0055	Roll cage	CW-4004-5MV0

CWC PREMIUM SERIES

Industrial Cold Water – Gasoline – Belt Drive



CWC-5005-4MGH

Ideal for industrial jobsites, the CWC Premium Series pressure washers feature a roll cage frame and take cleaning to the next level.

PUMP
- External bypass system protects from heat build-up
- Forged brass manifold
- Thermal and safety relief valves
- Water filter with clear sleeve for screen inspection (High capacity water filter on CWC-3008-4MGH)

FRAME
- Powder coated steel frame with roll cage and lifting hook
- Two-piece belt guard
- 13-inch flat-free tires with locking tire brake

COMPONENTS
- Fuel tank has powder coated outside and aluminized steel inside to prevent rusting
- 13-gallon fuel tank capacity for 9½-hour run time

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose (CWC-5000 and CWC-6004 models)
- 50-foot x ⅜-inch black hose (CWC-7004)
- 50-foot x ½-inch black hose (CWC-3008)
- Insulated trigger gun

LIMITED WARRANTIES
Engine and pump

CERTIFICATION
- ETL Certified – US (Select models, see chart)

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CWC-3008-4MGH ϟ	3000	8.0	688cc Honda GX630 OHV+	General	3-0279	Factory preset	48in.	43x27.75x38.5in.	504 lb.	438 lb.
CWC-5004-4MAH* ϟ	5000	4.0	688cc Honda GX630 OHV+	AR	3-0213	Factory preset	48in.	43x27.75x38.5in.	499 lb.	433 lb.
CWC-5004-4MAM ϟ	5000	4.0	670cc Mi-T-M OHV+	AR	3-0213	Factory preset	48in.	43x27.75x38.5in.	499 lb.	433 lb.
CWC-5004-4MAV ϟ	5000	4.0	627cc Vanguard OHV+	AR	3-0213	Factory preset	48in.	43x27.75x38.5in.	499 lb.	433 lb.
CWC-5004-4MGH* ϟ	5000	4.0	688cc Honda GX630 OHV+	General	3-0261	Factory preset	48in.	43x27.75x38.5in.	515 lb.	449 lb.
CWC-5005-4MGH* ϟ	5000	5.0	688cc Honda GX630 OHV+	General	3-0262	Factory preset	48in.	43x27.75x38.5in.	515 lb.	449 lb.
CWC-5005-4MGM ϟ	5000	5.0	670cc Mi-T-M OHV+	General	3-0262	Factory preset	48in.	43x27.75x38.5in.	515 lb.	449 lb.
CWC-6004-4MGH ϟ	6000	4.3	688cc Honda GX630 OHV+	General	3-0261	Factory preset	48in.	43x27.75x38.5in.	515 lb.	449 lb.
CWC-7004-4MGH ϟ	7000	3.8	688cc Honda GX690 OHV+	General	3-0430	Factory preset	48in.	43x27.75x38.5in.	515 lb.	449 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine and/or fuel tank. Consult factory.
+49 state engine and/or fuel tank. Not for sale in California.
**ETL Certified – US.*
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0089	50-foot x ½-inch hose, black	CWC-3008-4MGH
851-0317	50-foot x ⅜-inch, non-marking hose	CWC-5004, CWC-5005 & CWC-6004 models
851-0420	50-foot x ⅜-inch hose, black	CWC-7004-4MGH
AW-7500-0035	Rotating nozzle	CWC-5004 models
AW-7500-0045	Rotating nozzle	CWC-5005 models
AW-0018-0374	Rotating nozzle	CWC-6004 & CWC-7004 models

OPTION: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0118	Skid feet	All models

CW PREMIUM SERIES

Industrial Cold Water – Diesel – Belt Drive

This series uses diesel power to handle cleaning jobs in a variety of industries including marine, construction, oil/gas and mining.



CW-3004-0MKD

PUMP
- External bypass system protects from heat build-up
- Factory preset unloader
- Forged brass manifold
- Thermal relief valve
- Water filter with clear sleeve for screen inspection

FRAME
- Powder coated steel frame
- Enclosed belt guard
- 13-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- Insulated trigger gun

LIMITED WARRANTIES
Engine and pump

CERTIFICATION
- ETL Certified – US

MODEL NUMBER	PSI	GPM	HORSEPOWER/ENGINE	PUMP	Mi-T-M NO.	LANCE	FUEL TANK CAPACITY	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CW-3004-0MKD ⚡	3000	3.9	9.1 HP Rehlko KD440 OHV	General	3-0203	36in.	1.3 gallons	46x28x30in.	321 lb.	245 lb.

⚡ *Equipped with electric start – sealed battery included.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODEL
851-0338	50-foot x ⅜-inch non-marking hose	CW-3004-0MKD
AW-7510-0004	Rotating nozzle	CW-3004-0MKD
AW-8400-0021	Low pressure detergent injector	CW-3004-0MKD

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODEL
CX-0005	36-inch insulated dual lance	CW-3004-0MKD
CX-0054	Roll cage	CW-3004-0MKD

PRESSURE WASHER MISTER COMBO

Residential/Commercial Cold Water – Electric – Direct Drive



CM-1400-0MEC-M

These pressure washer mister systems can be used for indoor and outdoor cleaning as a pressure washer or a disinfectant mister.

MISTER DROPLET SIZE
- 20 to 30-miczches from tip at 350-PSI

PUMP
- Triplex crankshaft pump
- Adjustable pressure unloader
- Thermal relief valve
- In-line water strainer
- Oil drain, fill port and sight glass
- Misting valve
- Built-in low pressure detergent injector for pressure washer use only

MOTOR
- Totally enclosed fan-cooled electric motor
- 35-foot power cord with GFCI and 15-amp plug

FRAME
- Powder coated steel mounting plate with center balanced lift and four rubber isolators (CM-1400-1MEH-M)
- Powder coated steel frame with upright tilt back design with two rubber isolators and two 8-inch tires (CM-1400-0MEC-M)

UNIT INCLUDES
- Quick connect nozzles – 15°, 25°, detergent and misting nozzles
- 75-foot x ¼-inch non-marking hose
- Two-piece, 36-inch lance with trigger gun
- Additional trigger gun with misting nozzle

LIMITED WARRANTIES

Electric motor and pump



NEMA 5-15P, 15-amp plug

HAND CARRY MODEL

	PRESSURE WASHER MODE		MISTER MODE						
MODEL NUMBER	PSI	GPM	PSI	FLOW (GPM / GPH)	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CM-1400-1MEH-M	1400	1.5	350	.049 / 2.93	1.5 HP, 120V, 1Ø, 13.5A	NEMA 5-15P	14x11x10in.	52 lb.	45 lb.

CART-MOUNT MODEL

	PRESSURE WASHER MODE		MISTER MODE						
MODEL NUMBER	PSI	GPM	PSI	FLOW (GPM / GPH)	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CM-1400-0MEC-M	1400	1.5	350	.049 / 2.93	1.5 HP, 120V, 1Ø, 13.5A	NEMA 5-15P	26x18x38in.	110 lb.	85 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0392	75-foot x ¼-inch non-marking hose	All models
851-0431	Dual gun adapter	All models
851-0432	Trigger gun with misting nozzle	All models
851-0435	Bucket kit – Includes 5-gallon plastic bucket, 5-foot supply hose, mounting bracket and hardware	CM-1400-0MEC-M
851-0436	Caster wheel kit – Includes two caster wheels, two 12-inch tires and hardware	CM-1400-0MEC-M

PART NUMBER	DESCRIPTION	FITS MODELS
AW-3100-0001	Dual gun accessory kit – Includes dual gun adapter, trigger gun with misting nozzle and 75-foot non-marking hose	All models
AW-3100-0002	5-foot supply hose	All models
AW-3100-0003	Quick connect misting nozzle	All models
AW-3100-0004	Hose reel kit – Includes hose reel, jumper hose, mounting bracket and hardware	CM-1400-0MEC-M

CD SERIES

Residential/Commercial Cold Water – Electric – Direct Drive

The portable hand carry design of the CD Electric Series pressure washers makes them easy to use almost anywhere.



CD-1502-3MUH

PUMP
- Forged brass manifold (Anti-corrosion cast iron on 4MUH models)
- Thermal and safety relief valves
- Built-in low pressure detergent injector

MOTOR
- Totally enclosed fan-cooled electric motor with magnetic circuit breaker
- 35-foot, 15-amp power cord with GFCI (CD-1002 models)
- 35-foot, 20-amp power cord with GFCI (CD-1502 models)

FRAME
- Powder coated steel mounting plate with center balanced lift and four rubber isolators

UNIT INCLUDES
- Variable high/low pressure nozzle (3MUH models)
- 15° high/low pressure nozzle (4MUH models)
- 25-foot x ⅜-inch non-marking hose
- Two-piece, 36-inch lance with insulated trigger gun

LIMITED WARRANTIES
Electric motor and pump

CERTIFICATIONS
- ETL Certified – US and Canada


NEMA 5-15P, 15-amp plug


NEMA 5-20P, 20-amp plug

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	UNLOADER	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CD-1002-3MUH	1000	2.0	1.5 HP, 120V, 1Ø, 13.2A	AR	3-0362	Adjustable pressure	NEMA 5-15P	22x11.5x14.5in.	78 lb.	67 lb.
CD-1002-4MUH*	1000	2.0	1.5 HP, 120V, 1Ø, 13.2A	General	3-0466	Adjustable pressure	NEMA 5-15P	21x13x15in.	78 lb.	67 lb.
CD-1502-3MUH	1500	2.0	2.0 HP, 120V, 1Ø, 17.5A	AR	3-0362	Adjustable pressure	NEMA 5-20P	22x11.5x14.5in.	81 lb.	70 lb.
CD-1502-4MUH*	1500	2.0	2.0 HP, 120V, 1Ø, 17.5A	General	3-0466	Adjustable pressure	NEMA 5-20P	21x13x15in.	81 lb.	70 lb.

**Pump accepts incoming water up to 175°F.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
18-0370	Rotating nozzle with wand	CD-1502 models
18-0371	Rotating nozzle with wand	CD-1002 models

OPTION: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0030	50-foot x ⅜-inch non-marking hose	All models

JP SERIES

Industrial Cold Water – Electric – Direct Drive



JP-1502-4ME1

Take these versatile electric JP Series pressure washers indoors to clean floors, worktables, equipment and more.

PUMP
- Adjustable pressure unloader
- Forged brass manifold (Anti-corrosion cast iron on 4ME1 models)
- Thermal and safety relief valves
- Built-in low pressure detergent injector

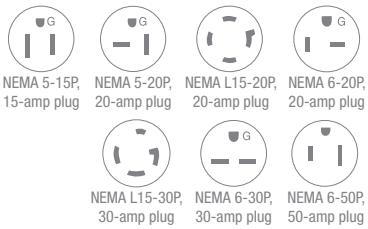
MOTOR
- Totally enclosed fan-cooled electric motor
- 35-foot power cord with GFCI (GFCI not available on JP-2503-1ME3, JP-3004-2ME1 and JP-3004-1ME3 models)

FRAME
- Powder coated steel frame
- 13-inch flat-free tires (10-inch on JP-1002, JP-1502 and JP-2003 models)

UNIT INCLUDES
- High/low pressure nozzle (JP-1002, JP-1502 and JP-2003 models)
- Quick connect nozzles – 0°, 15°, 25° and detergent nozzle (JP-2503 and JP-3004 models)
- 50-foot x ⅜-inch non-marking hose (25-foot on JP-1002, JP-1502 and JP-2003 models)
- 36-inch lance with insulated trigger gun

LIMITED WARRANTIES
Electric motor and pump

CERTIFICATION
- ETL Certified – US and Canada



MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
JP-1002-3ME1	1000	2.0	1.5 HP, 120V, 1Ø, 13.2A	AR	3-0362	NEMA 5-15P	37x21x24.5in.	122 lb.	95 lb.
JP-1002-4ME1*	1000	2.0	1.5 HP, 120V, 1Ø, 13.2A	General	3-0466	NEMA 5-15P	37x21x24.5in.	122 lb.	95 lb.
JP-1502-3ME1	1500	2.0	2.0 HP, 120V, 1Ø, 17.5A	AR	3-0362	NEMA 5-20P	37x21x24.5in.	129 lb.	102 lb.
JP-1502-4ME1*	1500	2.0	2.0 HP, 120V, 1Ø, 17.5A	General	3-0466	NEMA 5-20P	37x21x24.5in.	129 lb.	102 lb.
JP-2003-3ME1	2000	2.6	4.0 HP, 230V, 1Ø, 16.7A	AR	3-0364	NEMA 6-20P	37x21x24.5in.	162 lb.	112 lb.
JP-2503-2ME1	2500	3.2	6.0 HP, 230V, 1Ø, 24.1A	AR	3-0307	NEMA 6-30P	44x26x27in.	275 lb.	225 lb.
JP-2503-1ME3	2500	3.2	6.0 HP, 230V, 3Ø, 17.3A or 6.0 HP, 460V, 3Ø, 8.7A	AR	3-0307	NEMA L15-20P	44x26x27in.	275 lb.	225 lb.
JP-3004-2ME1	3000	3.9	8.0 HP, 230V, 1Ø, 30.5A	AR	3-0207	NEMA 6-50P	44x26x27in.	275 lb.	225 lb.
JP-3004-1ME3	3000	3.9	8.0 HP, 230V, 3Ø, 20.0A or 8.0 HP, 460V, 3Ø, 10.0A	AR	3-0207	NEMA L15-30P	44x26x27in.	275 lb.	225 lb.

**Pump accepts incoming water up to 175°F.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
18-0370	Rotating nozzle with wand	JP-1502 models
18-0371	Rotating nozzle with wand	JP-1002 models
AW-7510-Series	Rotating nozzle, see page 49	JP-2503 & JP-3004 models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0030	50-foot x ⅜-inch non-marking hose	1000 to 2000-PSI models
CX-0066	460V on 6.0-HP, 3Ø model	JP-2503-1ME3
CX-0067	460V on 8.0-HP, 3Ø model	JP-3004-1ME3

CAW ALUMINUM SERIES

Industrial Cold Water – Electric – Direct Drive – Wall-Mount

Mount these CAW Series pressure washers inside wash bays, workshops and garages to clean vehicles and equipment.



CAW-2004-0ME1

PUMP
- Stainless-steel and brass trapping unloader
- Factory preset unloader
- Forged brass manifold
- Thermal relief valve
- External quick connect low pressure detergent injector
- Pump accepts incoming water up to 165°F (175°F on CAW-4004-0ME1)

MOTOR
- Totally enclosed fan-cooled electric motor with thermal overload protection
- 4-foot power cord

FRAME
- Aluminum frame with wall-mounting brackets

COMPONENTS
- Time delay shutdown
- Remote-mounted electrical box, must be within 3½-feet of unit

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- 36-inch adjustable dual lance with insulated trigger gun (48-inch lance on CAW-4004-0ME1)

LIMITED WARRANTIES
Electric motor and pump



NEMA L15-20P, 20-amp plug | NEMA L15-30P, 30-amp plug | NEMA 6-30P, 30-amp plug | NEMA 6-50P, 50-amp plug

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	DIMENSIONS (LxWxH)^	SHIP WT.	NET WT.
CAW-2004-0ME1	2000	3.9	6.0 HP, 230V, 1Ø, 24.5A	General	3-0440	NEMA 6-30P	34x17.25x18in.	248 lb.	188 lb.
CAW-2004-0ME3*	2000	3.9	6.0 HP, 230V, 3Ø, 17.3A or 6.0 HP, 460V, 3Ø, 8.64A	General	3-0440	NEMA L15-20P	34x17.25x18in.	223 lb.	163 lb.
CAW-3004-0ME1	3000	3.9	8.0 HP, 230V, 1Ø, 34.5A	General	3-0440	NEMA 6-50P	34x17.25x18in.	268 lb.	208 lb.
CAW-3004-0ME3*	3000	3.9	8.0 HP, 230V, 3Ø, 22.8A or 8.0 HP, 460V, 3Ø, 11.4A	General	3-0440	NEMA L15-30P	34x17.25x18in.	253 lb.	193 lb.
CAW-4004-0ME1	4000	4.0	10.0 HP, 230V, 1Ø, 40.8A	General	3-0442	NEMA 6-50P	34x19x19in.	368 lb.	293 lb.

**460V motors available as options.*
^Dimensions do not include the mounting brackets.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0338	50-foot x ⅜-inch non-marking hose	All models
AW-7510-Series	Rotating nozzle, see page 49	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0078	Remote box	All models
CX-0109	Additional remotes, up to 3 qty. (requires remote box option, CX-0078)	All models
CX-0110	460V on 6.0-HP, 3Ø model	CAW-2004-0ME3
CX-0111	460V on 8.0-HP, 3Ø model	CAW-3004-0ME3
CX-0112	Auto start/stop	All models
CX-0133^	4-foot power cord with GFCI	CAW-3004-0ME1

^Replaces the standard 4-foot power cord.

CW PREMIUM SERIES

Industrial Cold Water – Electric – Belt Drive – Stationary



CW-3004-SME3

The stationary CW Premium Series of pressure washers is designed to be used in wash bays and restaurants to keep equipment clean.

PUMP
- Factory preset unloader
- Forged brass manifold
- Thermal relief valve
- Quick connect low pressure detergent injector
- Pump accepts incoming water up to 165°F

MOTOR
- Open drip-proof electric motor with thermal overload protection
- 4-foot power cord

FRAME
- Stainless-steel cabinet design with removable panel
- Four rubber isolators

COMPONENT
- Time delay shutdown

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch black hose
- 36-inch adjustable dual lance with insulated trigger gun (48-inch on CW-3005-SME3)

LIMITED WARRANTIES

Electric motor and pump

CERTIFICATION
- ETL Certified – US



NEMA 5-20P, 20-amp plug | NEMA L15-20P, 20-amp plug | NEMA L15-30P, 30-amp plug | NEMA 6-30P, 30-amp plug | NEMA 6-50P, 50-amp plug

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CW-1003-SME1	1000	2.5	2.0 HP, 120V, 1Ø, 18.8A	General	3-0203	NEMA 5-20P	29.5x20.5x15in.	222 lb.	172 lb.
CW-2004-SME1^	2000	3.9	6.0 HP, 230V, 1Ø, 25.5A or 6.0 HP, 208V, 1Ø, 28.2A	General	3-0202	NEMA 6-30P	29.5x20.5x15in.	272 lb.	214 lb.
CW-2004-SME3^*	2000	3.9	6.0 HP, 230V, 3Ø, 17.3A or 6.0 HP, 208V, 3Ø, 18.4A or 6.0 HP, 460V, 3Ø, 8.64A	General	3-0202	NEMA L15-20P	29.5x20.5x15in.	262 lb.	204 lb.
CW-3004-SME1	3000	3.9	8.0 HP, 230V, 1Ø, 37.0A	General	3-0202	NEMA 6-50P	29.5x20.5x15in.	359 lb.	301 lb.
CW-3004-SME3*	3000	3.9	8.0 HP, 230V, 3Ø, 20.6A or 8.0 HP, 460V, 3Ø, 10.3A	General	3-0202	NEMA L15-30P	29.5x20.5x15in.	292 lb.	234 lb.
CW-3005-SME3*	3000	4.8	10.0 HP, 230V, 3Ø, 26.2A or 10.0 HP, 460V, 3Ø, 13.1A	General	3-0202	NEMA L15-30P	29.5x20.5x15in.	297 lb.	241 lb.

^208V motors available as options.
**460V motors available as options.*



CW-2004-SME1 shown with powder coatd steel wall mounting bracket, AW-9502-0000

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
852-0208	Dual unit kit; includes rubber isolators and hardware; for use with floor stand, AW-9502-0001	All models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-9501-0000	Stainless-steel wall mounting bracket	All models
AW-9502-0000	Powder coated steel wall mounting bracket, front-mount	All models
AW-9502-0001	Powder coated steel floor stand; can be modified to hold up to 2 units; dual unit kit, 852-0208, is required when second unit is being utilized	All models
AW-9502-0003	Powder coated steel wall mounting bracket, side-mount	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0069	Auto start/stop	All models
CX-0076	460V on 6.0-HP, 3Ø model	CW-2004-SME3
CX-0077	460V on 8.0-HP, 3Ø model	CW-3004-SME3
CX-0078	Remote box	All models
CX-0096	Hour meter	All models
CX-0109	Additional remotes, up to 3 qty. (requires remote box option, CX-0078)	All models
CX-0119	208V on 6.0-HP, 1Ø model	CW-2004-SME1
CX-0120	208V on 6.0-HP, 3Ø model	CW-2004-SME3
CX-0121	460V on 10.0-HP, 3Ø model	CW-3005-SME3
CX-0122*	Wheel kit with 2 flat-free tires and 2 swivel caster wheels with brakes	CW-1003-SME1
CX-0123*	Wheel kit with 2 flat-free tires and 2 swivel caster wheels with brakes	6.0 HP, 1Ø models
CX-0124*	Wheel kit with 2 flat-free tires and 2 swivel caster wheels with brakes	6.0 HP, 3Ø & 8.0 HP, 460V models
CX-0125*	Wheel kit with 2 flat-free tires and 2 swivel caster wheels with brakes	8.0 HP, 230V, 3Ø models
CX-0126*	Wheel kit with 2 flat-free tires and 2 swivel caster wheels with brakes	10.0 HP models
CX-0132^	4-foot power cord with GFCI	CW-3004-SME1

**Replaces the standard 4-foot power cord with a 35-foot power cord.*
^Replaces the standard 4-foot power cord.

CW PREMIUM SERIES

Industrial Cold Water – Electric – Belt Drive



CW-3004-5ME1

These pressure washers are perfect for cleaning equipment, floors and walls inside commercial facilities and service shops.

PUMP
- External bypass system protects from heat build-up
- Factory preset Mi-T-M unloader (All models except CW-5004 models)
- Forged brass manifold (Nickel plated brass on CW-4004-1ME3)
- Thermal relief valve
- Water filter with clear sleeve for screen inspection

MOTOR
- Totally enclosed fan-cooled electric motor with thermal overload protection
- 10-foot power cord

FRAME
- Powder coated steel frame
- Totally enclosed belt guard
- 13-inch flat-free tires

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch non-marking hose
- 36-inch lance with insulated trigger gun (48-inch on CW-3005, CW-4004 and CW-5004 models)

LIMITED WARRANTIES
Unloader, electric motor and pump



NEMA L15-30P, 30-amp plug | NEMA 15-50P, 50-amp plug | NEMA 6-50P, 50-amp plug

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CW-2405-5ME1	2400	4.6	8.0 HP, 230V, 1Ø, 34.6A	General	3-0202	NEMA 6-50P	46x32.5x30in.	405 lb.	322 lb.
CW-2405-4ME3*	2400	4.6	8.0 HP, 230V, 3Ø, 20.0A or 8.0 HP, 460V, 3Ø, 10.0A	General	3-0202	NEMA L15-30P	46x30x30in.	384 lb.	318 lb.
CW-3004-5ME1	3000	3.9	8.0 HP, 230V, 1Ø, 34.6A	General	3-0202	NEMA 6-50P	46x32.5x30in.	405 lb.	322 lb.
CW-3004-4ME3*	3000	3.9	8.0 HP, 230V, 3Ø, 20.0A or 8.0 HP, 460V, 3Ø, 10.0A	General	3-0202	NEMA L15-30P	46x30x30in.	384 lb.	318 lb.
CW-3005-0ME1	3000	4.8	10.0 HP, 230V, 1Ø, 41.5A	General	3-0202	NEMA 6-50P	46x32.5x30in.	470 lb.	396 lb.
CW-3005-0ME3*	3000	4.8	10.0 HP, 230V, 3Ø, 26.0A or 10.0 HP, 460V, 3Ø, 13.0A	General	3-0202	NEMA 15-50P	46x32.5x30in.	450 lb.	376 lb.
CW-4004-1ME3*	4000	3.9	15.0 HP, 230V, 3Ø, 40.0A or 15.0 HP, 460V, 3Ø, 20.0A	General	3-0075	NEMA 15-50P	46x32.5x30in.	505 lb.	431 lb.
CW-5004-0ME3	5000	4.0	15.0 HP, 230V, 3Ø, 40.0A	General	3-0261	NEMA 15-50P	46x32.5x30in.	505 lb.	431 lb.
CW-5004-0ME4	5000	4.0	15.0 HP, 460V, 3Ø, 20.0A	General	3-0261	NEMA 15-50P	46x32.5x30in.	505 lb.	431 lb.

**460V motors available as options.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
851-0317	50-foot x ⅜-inch non-marking hose	CW-5004 models
851-0338	50-foot x ⅜-inch non-marking hose	2400 to 4000-PSI models
AW-7510-Series	Rotating nozzle, see page 49	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance	2400 to 3000-PSI models
CX-0003	460V on 8.0-HP, 3Ø models	CW-2405-4ME3 & CW-3004-4ME3
CX-0062	460V on 10.0-HP, 3Ø model	CW-3005-0ME3
CX-0057	460V on 15.0-HP, 3Ø model	CW-4004-1ME3
CX-0093	Stationary option	CW-2405-4ME3 & CW-3004-4ME3
CX-0094	Stationary option	CW-2405-5ME1, CW-3004-5ME1, CW-3005, CW-4004 & CW-5004 models



HOT WATER PRESSURE WASHERS

HSP SERIES

Industrial Hot Water – Gasoline – Direct Drive



HSP-3504-3MGM

These pressure washers easily eliminate grease and oils from equipment, garage floors and workshops and are equipped with an Electro Magnetic Firing (EMF) system.

PUMP
- External bypass system protects from heat build-up (AR pump models)
- Preset stainless-steel and brass unloader valve
- Forged brass manifold
- Thermal relief valve
- Low pressure detergent injector (Available as an option on HSP-2503 models)

FRAME
- Reinforced powder coated steel frame with center balanced lift
- 13-inch flat-free tires

COMPONENTS
- Top-fired powder coated heat exchanger
- No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)

MISCELLANEOUS
- Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES
Coil, engine and pump

CERTIFICATION
- ETL Certified – US and Canada

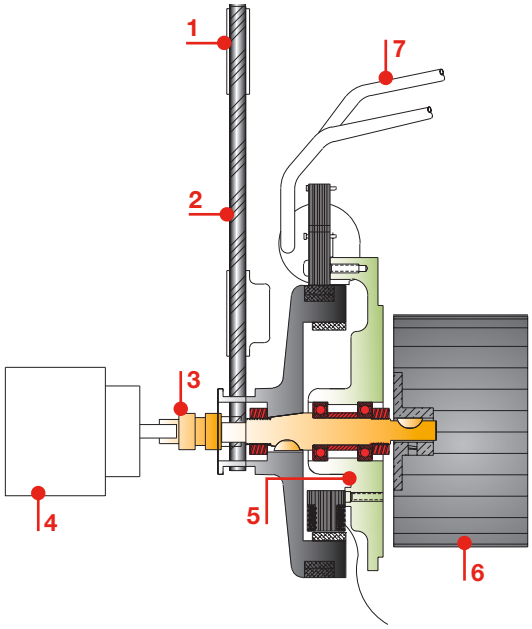
MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HSP-2503-0MMH	2500	2.6	196cc Honda GX200 OHV+	Mi-T-M	3-0417	0.83 gallon	4.0 gallons	1.53 gph	210,000	43x29.5x36.5in.	411 lb.	295 lb.
HSP-2503-0MMK	2500	2.6	208cc Rehlko CH270 OHV+	Mi-T-M	3-0417	0.78 gallon	4.0 gallons	1.53 gph	210,000	43x29.5x36.5in.	411 lb.	295 lb.
HSP-2503-0MMM	2500	2.6	212cc Mi-T-M OHV	Mi-T-M	3-0417	0.95 gallon	4.0 gallons	1.53 gph	210,000	43x29.5x36.5in.	411 lb.	295 lb.
HSP-3003-3MGH	3000	2.9	270cc Honda GX270 OHV+	AR	3-0241	1.40 gallons	5.5 gallons	1.84 gph	253,000	43x30x41in.	530 lb.	407 lb.
HSP-3003-3MGK	3000	2.9	277cc Rehlko CH395 OHV+	AR	3-0241	1.85 gallons	5.5 gallons	1.84 gph	253,000	43x30x41in.	530 lb.	407 lb.
HSP-3003-3MGM	3000	2.9	300cc Mi-T-M OHV	AR	3-0241	1.43 gallons	5.5 gallons	1.84 gph	253,000	43x30x41in.	530 lb.	407 lb.
HSP-3504-3MGH	3500	3.3	389cc Honda GX390 OHV+	AR	3-0194	1.61 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.
HSP-3504-3MGM	3500	3.3	420cc Mi-T-M OHV	AR	3-0194	1.72 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.
HSP-3504-3MGV	3500	3.3	408cc Vanguard OHV+	AR	3-0194	1.51 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.
HSP-4004-3MGH	4000	3.3	389cc Honda GX390 OHV+	AR	3-0476	1.61 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.
HSP-4004-3MGM	4000	3.3	420cc Mi-T-M OHV	AR	3-0476	1.72 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.
HSP-4004-3MGV	4000	3.3	408cc Vanguard OHV+	AR	3-0476	1.51 gallons	5.5 gallons	2.14 gph	294,000	43x30x41in.	551 lb.	428 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.

ELECTRO MAGNETIC FIRING (EMF) SYSTEM

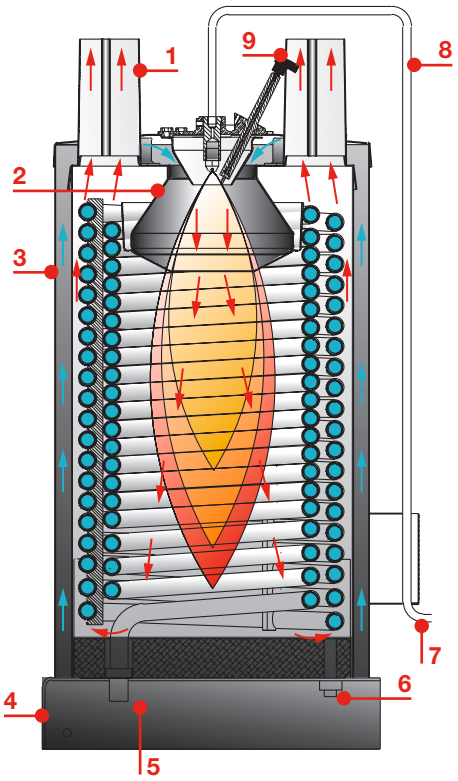
Designed in 1999, Mi-T-M's EMF system is a unique, self-contained ignition system that delivers the voltage required to fire the HSP Series burner, removing the need for a 12V battery.

1. Engine sheave maintains proper alignment of pump shaft key.
2. Tension sheave creates proper belt tension so fuel pump discharges fuel when needed.
3. Non-corrosive flexible drive coupler protects EMF system.
4. Fuel pump.
5. Stator coil/magnets provide solenoid control voltage.
6. Fan provides air for proper combustion and clean exhaust.
7. Ignition coil provides voltage to electrodes for proper spark voltage, allowing accurate ignition of fuel.



BURNER DESIGN

1. Large capacity exhaust tubes.
2. Sight glass to check spark.
3. Continuous wrap tubing coil.
4. Insulation pad.
5. Coil inlet/outlet connections for easy draining to prevent freezing.
6. Combustion chamber drain allows easy removal of water and fuel buildup.
7. Triple air flow design increases the efficiencies of the fuel being burned by the ignition on the down-flow and the exhaust on the up-flow of the burner chamber.
8. Single wire-braided fuel hose.
9. Electrodes and nozzle assembly.



ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
50-0161	High pressure detergent injector	All models
850-0433	50-foot x ⅜-inch hose	3500 & 4000-PSI models
851-0262	50-foot x ⅜-inch hose	2500 to 3000-PSI models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0098	Electric start – sealed battery included	HSP-3504-3MGH & HSP-4004-3MGH
HX-0233	Adjustable thermostat	2500-PSI models
HX-0234	Low pressure detergent injector	2500-PSI models
HX-0274	Rain cap	3000 to 4000-PSI models
HX-0236	Hour meter	2500-PSI models
HX-0279	Hour meter	3000 to 4000-PSI models
HX-0280	Adjustable thermostat	3000 to 4000-PSI models

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0281	Hour meter / adjustable thermostat	3000 to 4000-PSI models
HX-0300	Skid feet	3000 to 4000-PSI models
HX-0301	Electric start – sealed battery included	HSP-3504-3MGM & HSP-4004-3MGM
HX-0303	Electric start – sealed battery included	HSP-3504-3MGV & HSP-4004-3MGV

Note: You cannot order HX-0279 and HX-0280 together, you will need to order HX-0281 instead. HX-0279 and HX-0280 can be ordered separately.

HS SERIES

Industrial Hot Water – Gasoline/Diesel – Belt Drive



HS-3006-0MDK

These powerful units mount to a trailer or back of a truck for mobile cleaning to easily remove grease, oil, mud and grime.

PUMP
- External bypass system protects from heat build-up
- Factory preset unloader
- Forged brass manifold
- 80-mesh, high-volume, stainless-steel screen inlet water strainer

FRAME
- Heavy-duty powder coated steel frame

COMPONENTS
- 2900-watt generator
- Heavy-duty dual cogged belt drive system
- No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)
- ½-inch schedule 80-coil with stainless-steel wrap

MISCELLANEOUS
- Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose (½-inch hose on HS-3008-1MGK)
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES
Coil, engine and pump

CERTIFICATION
- CSA Certified – US and Canada

GASOLINE MODELS

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HS-3005-0MGV ϟ	3000	4.8	480cc Vanguard OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	816 lb.	710 lb.
HS-3008-1MGK* ϟ	3000	7.8	725cc Rehlko CH730 OHV+	General	3-0301	10.0 gallons	10.0 gallons	3.67 gph	513,800	50x34x46in.	878 lb.	772 lb.
HS-3505-1MGH ϟ	3500	4.7	688cc Honda GX630 OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	854 lb.	750 lb.
HS-3505-1MGK ϟ	3500	4.7	674cc Rehlko CH640 OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	854 lb.	750 lb.
HS-3505-1MGM ϟ	3500	4.7	670cc Mi-T-M OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	854 lb.	750 lb.
HS-3506-1MGH ϟ	3500	5.6	688cc Honda GX630 OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	864 lb.	760 lb.
HS-3506-1MGK ϟ	3500	5.6	725cc Rehlko CH730 OHV+	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	864 lb.	760 lb.
HS-4004-1MAH* ϟ	4000	4.0	688cc Honda GX630 OHV+	AR	3-0213	10.0 gallons	10.0 gallons	2.76 gph	386,400	50x34x46in.	854 lb.	750 lb.
HS-4004-1MAK* ϟ	4000	4.0	674cc Rehlko CH640 OHV+	AR	3-0213	10.0 gallons	10.0 gallons	2.76 gph	386,400	50x34x46in.	854 lb.	750 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine and/or fuel tank. Consult factory.
+49 state engine and/or fuel tank. Not for sale in California.
**Model equipped with trapping unloader, all other models equipped with K7 flow actuated unloader.*
ϟ *Equipped with electric start – sealed battery included.*

DIESEL MODELS

MODEL NUMBER	PSI	GPM	HORSEPOWER/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HS-3006-0MDK ϟ	3000	5.6	16.8 HP Kubota Z602 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.	836 lb.
HS-3505-0MDK ϟ	3500	4.7	16.8 HP Kubota Z602 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.	836 lb.
HS-4005-0MDK* ϟ	4000	4.5	16.8 HP Kubota Z602 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.	836 lb.



HS-3505-1MGH-T

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
20-1070A18	Removable painted front panel	All models
20-1366A52	Black powder coated rain cap, octagonal	All models
50-0177	Stack adapter	All models
850-0324	Gasket (for 50-0177)	All models
850-0444	Powder coated skid mounting brackets, set of 4	All models

PART NUMBER	DESCRIPTION	FITS MODELS
AW-5740-0000	Wheel kit	All models
AW-6000-1006	Equipment cover	All models
AW-8400-0021	Low pressure detergent injector	All models, except HS-3008, HS-3506 & HS-3006 models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0130	Three-way ball valve	All models
HX-0131	High pressure detergent injector, K7	3000 to 3500-PSI models except HS-3008-1MGK
HX-0133	Steam combination 250°F, K7	HS-3005 & HS-3505 models, HS-3006-0MDK & HS-3506-1MGH
HX-0138*	Steam combination 250°F	HS-3005-0MGV
HX-0139*	Steam combination 250°F	HS-3505 models
HX-0140*	Steam combination 250°F	HS-3506-1MGH
HX-0141*	Steam combination 250°F	HS-3006-0MDK
HX-0142	Steam combination 250°F	4000-PSI models
HX-0143	Trapping unloader	HS-3006 & HS-3506 models
HX-0144*	Dual gun	HS-3006 & HS-3506 models
HX-0145	Adjustable thermostat, 86°-248°F	All models

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0146	Hour meter	All models
HX-0147	Four point lifting capability	All models
HX-0148*	Adjustable detergent valve	All models
HX-0200	Trapping unloader	HS-3005 & HS-3505 models
HX-0202	Dual gun	HS-3008-1MGK
HX-0285	30-gallon steel diesel fuel tank	All diesel models
HX-0311	Remote start/choke – Relocates key switch and choke from engine to front control panel	HS-3505-1MGH, HS-3506-1MGH & HS-4004-1MAH

**Requires trapping unloader.*

***Note:** Pressure washers cannot be ordered with options HX-0130 and HX-0285 together, they must be ordered separately.*

***Note:** To order options HX-0138 to HX-0141, HX-0144 or HX-0148 you must order option HX-0143 or HX-0200 (not required for 4000-PSI models, which already come equipped with trapping unloader).*

***Note:** Options HX-0133, HX-0140 and HX-0141 cannot be combined with dual gun option HX-0144.*

HS 12V SERIES

Industrial Hot Water – Gasoline/Diesel – Belt Drive



HS-3004-0MDK

The HS 12V Series delivers powerful hot water cleaning with a 12V burner system, built tough for mobile use on trailers and trucks.

PUMP
- External bypass system protects from heat build-up
- Factory preset unloader
- Forged brass manifold
- 80-mesh, high-volume, stainless-steel screen inlet water strainer (60-mesh strainer on HS-3004-0MDK)

FRAME
- Heavy-duty powder coated steel frame

COMPONENTS
- 12V burner system – battery not included
- Heavy-duty dual cogged belt drive system
- No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)
- ½-inch schedule 80-coil with stainless-steel wrap

MISCELLANEOUS
- Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES

Coil, engine and pump

CERTIFICATION
- CSA Certified – US and Canada (HS-4004-0MGH and HS-4004-0MGV)

GASOLINE MODELS

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HS-4004-0MGH* ϟ	4000	3.7	389cc Honda GX390 OHV+	General	3-0203	1.61 gallons	10.0 gallons	2.45 gph	343,000	53x28.5x42in.	685 lb.	566 lb.
HS-4004-0MGV* ϟ	4000	3.7	408cc Vanguard OHV+	General	3-0203	1.51 gallons	10.0 gallons	2.45 gph	343,000	53x28.5x42in.	706 lb.	587 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
**Model equipped with trapping unloader, all other models equipped with K7 flow actuated unloader.*
ϟ Equipped with electric start – battery not included.

DIESEL MODEL

MODEL NUMBER	PSI	GPM	HORSEPOWER/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HS-3004-0MDK ϟ	3000	3.9	9.1 HP Rehlko KD440 OHV	General	3-0203	1.3 gallons	10.0 gallons	2.76 gph	386,400	53.5x28.5x42in.	740 lb.	621 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
20-1366A52	Black powder coated rain cap, octagonal	All models
50-0177	Stack adapter	All models
850-0324	Gasket (for 50-0177)	All models
AW-5740-0014	Wheel kit	All models
AW-5740-0015	Caster wheel kit	All models
AW-6000-1006	Equipment cover	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0146	Hour meter	HS-4004-0MGH & HS-4004-0MGV
HX-0156	Hour meter	HS-3004-0MDK
HX-0176	Steam combination 250°F	HS-3004-0MDK
HX-0220	High pressure detergent injector, K7	HS-3004-0MDK
HX-0221^	High pressure chemical trapping unloader	HS-3004-0MDK
HX-0225	Trapping unloader	HS-3004-0MDK

^HX-0225 trapping unloader is required when ordering the HX-0221 high pressure chemical option.

HG SERIES

Industrial Hot Water – Natural Gas/LP – Belt Drive

With its steady fuel source, the stationary HG Series is the ultimate choice for wash bays, delivering performance every time.



HG-3004-3460

PUMP
- Factory preset trapping unloader
- Thermal relief valve
- Adjustable high pressure detergent injector

MOTOR
- Open drip-proof electric motor with thermal overload protection

FRAME
- Powder coated steel side panels and frame

COMPONENTS
- Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 10-inch stack
- 24V control system
- ½-inch schedule 80-coil heat exchanger
- Electronic ignition with an intermittent pilot
- Adjustable thermostat

MISCELLANEOUS
- Maximum outlet temperature is 200°F (250°F/121°C outlet temperature with steam option)

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES

Coil, electric motor and pump

CERTIFICATION
- ETL Certified – US and Canada

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	NATURAL GAS BTU PER HOUR	LP GAS BTU PER HOUR	DRAFT DIVERTER	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HG-3004-1208	3000	3.9	8.0 HP, 208V, 1Ø, 40.5A	General	3-0202	338,000	326,000	21in.	56.5x29x49.75in.	878 lb.	758 lb.
HG-3004-3208	3000	3.9	8.0 HP, 208V, 3Ø, 23.0A	General	3-0202	338,000	326,000	21in.	56.5x29x49.75in.	878 lb.	758 lb.
HG-3004-1230	3000	3.9	8.0 HP, 230V, 1Ø, 37.0A	General	3-0202	338,000	326,000	21in.	56.5x29x49.75in.	878 lb.	758 lb.
HG-3004-3230	3000	3.9	8.0 HP, 230V, 3Ø, 20.0A	General	3-0202	338,000	326,000	21in.	56.5x29x49.75in.	878 lb.	758 lb.
HG-3004-3460	3000	3.9	8.0 HP, 460V, 3Ø, 10.0A	General	3-0202	338,000	326,000	21in.	56.5x29x49.75in.	878 lb.	758 lb.

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0104	K7 unloader, flow activated (auto start/stop not available)	All models
HX-0105	Liquid propane (vapor only)	All models
HX-0106	Hour meter	All models
HX-0107	Time delay shutdown	All models
HX-0108	(1) Remote station (auto start/stop not available) – plastic control box	All models
HX-0109	Time delay shutdown and first remote box – plastic control box	All models
HX-0110	Additional remotes (up to 3) – plastic control box	All models
HX-0111	Auto start/stop	All models
HX-0121	250°F steam upgrade	All models
HX-0124	Auto start/stop and first remote – plastic control box	All models
HX-0288	(1) Remote station (auto start/stop not available) – metal control box	All models

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0289	Time delay shutdown and first remote box – metal control box	All models
HX-0290	Additional remotes (up to 3) – metal control box	All models
HX-0296	PLC – includes auto start/stop and timed lockout	All models
HX-0297	PLC with first remote – includes auto start/stop and timed lockout – plastic control box	All models
HX-0299	Auto start/stop and first remote – metal control box	All models
HX-0304	PLC with first remote – Includes auto start/stop and timed lockout – metal control box	All models
HX-0305	Additional PLC remotes – plastic control box	All models
HX-0306	Additional PLC remotes – metal control box	All models

Note: To order option HX-0110, you must order HX-0108, HX-0109 or HX-0124 first remote option.
Note: You cannot order HX-0107 and HX-0288 together, you will need to order HX-0289 instead. HX-0107 and HX-0288 can be ordered separately.

HAE SERIES

Industrial Hot Water – All-Electric – Belt Drive



HAE-2503-0E4G

The HAE Series pressure washers are all-electric and feature a patented heat exchanger design to provide consistent and efficient hot water output.

PUMP
- Factory preset unloader
- Stainless-steel and brass unloader valve
- Forged brass manifold
- Thermal relief valve

MOTOR
- Open drip-proof electric motor with thermal overload protection
- On/Off power switch

FRAME
- Stainless-steel base and frame with rubber isolators

COMPONENTS
- Time delay shutdown
- Hour meter

HEAT EXCHANGER
- Used for consistent and efficient on-demand hot water
- 120°F to 130°F temperature rise above in-take water, obtained within 3 to 5 minutes
- Adjustable thermostat
- On/Off power switch
- Powder coated steel frame
- Patented cartridge design
- Low maintenance, stainless-steel coils in aluminum casings for maximum efficiency
- Eliminates constant cleaning and heat loss

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- External downstream detergent injector with detergent nozzle
- 50-foot x ⅜-inch wire-braided black hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES
Electric motor and pump

CERTIFICATION
- ETL Certified – US and Canada

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	UNIT AMPERAGE	PUMP	Mi-T-M NO.	HEATER KW	TEMPERATURE RISE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HAE-2503-0E4G	2500	2.8	6.0 HP, 480V, 3Ø	68.0A	General	3-0203	48	120°F	36x25x49in.	725 lb.	625 lb.
HAE-3004-0E4G	3000	3.9	8.0 HP, 480V, 3Ø	100.0A	General	3-0202	72	130°F	36x25x49in.	830 lb.	725 lb.

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0298	Remote box – Controls hot water heater and cold water pump	All models
HX-0307	Auto start/stop	All models

HAE-3004-0E4G

PATENTED HEAT EXCHANGER DESIGN

Mi-T-M Corporation's patented dual coil heat exchanger maximizes efficiency by heating water twice per cartridge – keeping internal temperatures constant.

PREVENTS DIRECT WATER CONTACT

Designed to eliminate one of the industry's most common issues – direct water contact with the heating element.

BUILT FOR CORROSION-RESISTANCE

Water flows through 316 stainless-steel tubing, chosen for its exceptional durability in demanding environments.

CONSISTENT HEAT DISTRIBUTION

Water alternates through each heat exchanger to maintain uniform heating and maximize system efficiency.

ELIMINATES ODOR AND MAINTENANCE

Engineered to operate without a water/oil bath, reducing maintenance time and eliminating stagnant odors.

SUPERIOR TEMPERATURE CONTROL

Achieves up to 20% greater temperature rise than competing designs – while keeping temperatures constant for reliable operation.



HSE SERIES

Industrial Hot Water – Electric – Direct or Belt Drive



HSE-1502-0MG10

These heavy-duty pressure washers can blast away greasy residue and tough debris, and are perfect for industrial and commercial worksites.

PUMP
- Equipped with Mi-T-M Pressure Relief Start (0MM11 models)
- External bypass system protects from heat build-up (Belt drive models)
- Factory preset unloader
- Forged brass manifold
- Thermal relief valve
- High pressure detergent injector (Available as an option on 0MM11 models)

MOTOR
- Totally enclosed fan-cooled electric motor with thermal overload protection
- 35-foot power cord

FRAME
- Reinforced powder coated steel frame with center balanced lift
- 13-inch flat-free tires

COMPONENTS
- Energy-efficient top-fired heat exchanger
- No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)

MISCELLANEOUS
- Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 225°F

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES
Coil, electric motor and pump

CERTIFICATION
- ETL Certified – US and Canada



NEMA 5-15P, 15-amp plug | NEMA 5-20P, 20-amp plug | NEMA 6-20P, 20-amp plug | NEMA L15-20P, 20-amp plug | NEMA L15-30P, 30-amp plug | NEMA 6-30P, 30-amp plug | NEMA 6-50P, 50-amp plug

DIRECT DRIVE MODELS

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HSE-1002-0MG10	1000	2.0	1.5 HP, 120V, 1Ø, 15.0A	General	3-0071	NEMA 5-15P	4.0 gallons	1.33 gph	186,000	43x29.5x36.5in.	418 lb.	295 lb.
HSE-1002-0MM11	1000	2.0	1.5 HP, 120V, 1Ø, 15.0A	Mi-T-M	3-0419	NEMA 5-15P	4.0 gallons	1.33 gph	186,000	43x29.5x36.5in.	410 lb.	237 lb.
HSE-1502-0MG10	1500	1.8	2.0 HP, 120V, 1Ø, 19.0A	General	3-0071	NEMA 5-20P	4.0 gallons	1.21 gph	169,000	43x29.5x36.5in.	422 lb.	299 lb.
HSE-1502-0MM11	1500	1.8	2.0 HP, 120V, 1Ø, 19.0A	Mi-T-M	3-0419	NEMA 5-20P	4.0 gallons	1.21 gph	169,000	43x29.5x36.5in.	414 lb.	291 lb.
HSE-2003-0MG10	2000	2.8	4.0 HP, 230V, 1Ø, 18.0A	General	3-0168	NEMA 6-20P	4.0 gallons	1.48 gph	207,200	43x29.5x36.5in.	439 lb.	316 lb.
HSE-2003-0MM11	2000	2.8	4.0 HP, 230V, 1Ø, 18.0A	Mi-T-M	3-0420	NEMA 6-20P	4.0 gallons	1.48 gph	207,200	43x29.5x36.5in.	431 lb.	308 lb.

BELT DRIVE MODELS

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	Mi-T-M NO.	PLUG TYPE	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HSE-2504-0M10	2500	3.2	6.0 HP, 230V, 1Ø, 25.0A	General	3-0202	NEMA 6-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	699 lb.	569 lb.
HSE-2504-0M30	2500	3.2	6.0 HP, 230-460V, 3Ø, 17.3A	General	3-0202	NEMA L15-20P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	688 lb.	558 lb.
HSE-3004-0M10	3000	3.5	8.0 HP, 230V, 1Ø, 36.0A	General	3-0202	NEMA 6-50P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	737 lb.	607 lb.
HSE-3004-0M30	3000	3.5	8.0 HP, 230-460V, 3Ø, 24.0A	General	3-0202	NEMA L15-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	732 lb.	602 lb.
HSE-3504-0M10	3500	3.3	10.0 HP, 230V, 1Ø, 39.0A	General	3-0202	NEMA 6-50P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	761 lb.	631 lb.
HSE-3504-0M30	3500	3.3	10.0 HP, 230-460V, 3Ø, 28.0A	General	3-0202	NEMA L15-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	742 lb.	612 lb.
HSE-4004-0M10	4000	3.5	10.0 HP, 230V, 1Ø, 39.0A	General	3-0203	NEMA 6-50P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	761 lb.	631 lb.
HSE-4004-0M30	4000	3.5	10.0 HP, 230-460V, 3Ø, 28.0A	General	3-0203	NEMA L15-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	742 lb.	612 lb.



ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
50-0161	High pressure detergent injector	All direct drive models
850-0433	50-foot x ⅜-inch hose	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0070	Auto start/stop	All belt drive models
HX-0071*	Auto start/stop - steam	HSE-2504 models
HX-0072*	Auto start/stop - steam	HSE-3004 models
HX-0073*	Auto start/stop - steam	HSE-3504 & HSE-4004 models
HX-0074	Auto start/stop - CAD cell	All belt drive models
HX-0075*	Auto start/stop - steam - CAD cell	HSE-2504 models
HX-0076*	Auto start/stop - steam - CAD cell	HSE-3004 models
HX-0077*	Auto start/stop - steam - CAD cell	HSE-3504 & HSE-4004 models
HX-0085	460V on 6.0-HP, 3Ø model	HSE-2504-0M30
HX-0086	460V on 8.0-HP, 3Ø model	HSE-3004-0M30
HX-0087	460V on 10.0-HP, 3Ø model	HSE-3504-0M30 & HSE-4004-0M30
HX-0088	Skid feet	All belt drive models
HX-0161	Hour meter	All belt drive models
HX-0232*	300°F steam	HSE-1002-0MG10
HX-0233	Adjustable thermostat, 86°-248°F	HSE-2003 models
HX-0235	Hour meter	All direct drive models

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0237	Auto start/stop	HSE-1002-0MM11
HX-0238	Time delay shutdown	HSE-1002-0MM11
HX-0239*	300°F steam	HSE-1002-0MM11
HX-0240*	300°F steam	HSE-2003-0MG10
HX-0241*	300°F steam	HSE-2003-0MM11
HX-0243	Auto start/stop	HSE-2003 models
HX-0244	Time delay shutdown	HSE-2003 models
HX-0245*	300°F steam	HSE-1502-0MM11
HX-0246*	300°F steam	HSE-1502-0MG10
HX-0275	Auto start/stop	HSE-1502-0MM11
HX-0276	Time delay shutdown	HSE-1502-0MM11
HX-0294	Adjustable thermostat, 86°-248°F	All belt drive models
HX-0308	Adjustable thermostat, 86°-248°F	HSE-1002 & HSE-1502 models
HX-0312^	35-foot power cord with GFCI	HSE-3004-0M10

**Includes adjustable thermostat.*
^Replaces the standard 35-foot power cord.



MOBILE CLEANING AND WATER SOLUTIONS

TRAILER PACKAGES

Single and Dual-Axle Trailers

These trailer packages come equipped with either a gasoline or diesel pressure washer and hose reels.



HS-4004-0MGH-T

ALL-IN-ONE CLEANING POWER

Choose from eight standard trailer packages designed to meet a variety of jobsite demands. Each package comes equipped with a dependable HS Series hot water pressure washer and a single or dual-axle trailer for maximum flexibility and performance.

SINGLE-AXLE TRAILERS

Featuring AW-9000-0007 single-axle trailer with (1) 200-gallon water tank, does not include brakes

HS-3505-1MGH-U

- Hot Water Pressure Washer, HS-3505-1MGH
  - 3500 PSI @ 4.7 GPM
  - 688cc Honda GX630 OHV+ engine
  - Belt drive General pump
- 16-inch high pressure hose reel

HS-3505-1MGH-T

- Hot Water Pressure Washer, HS-3505-1MGH
  - 3500 PSI @ 4.7 GPM
  - 688cc Honda GX630 OHV+ engine
  - Belt drive General pump
- 50-foot x ¾-inch water supply hose
- (2) 16-inch hose reels – low and high pressure
- Adjustable trailer coupler hitch

Featuring AW-9000-0005 single-axle trailer with (1) 200-gallon water tank and surge brakes

HS-4004-0MGH-T

- Hot Water Pressure Washer, HS-4004-0MGH
  - 4000 PSI @ 3.7 GPM
  - 389cc Honda GX390 OHV+ engine
  - Belt drive General pump
- 13-inch high pressure hose reel
- Adjustable trailer coupler hitch

HS-4004-0MGV-T

- Hot Water Pressure Washer, HS-4004-0MGV
  - 4000 PSI @ 3.7 GPM
  - 408cc Vanguard OHV+ engine
  - Belt drive General pump
- 13-inch high pressure hose reel
- Adjustable trailer coupler hitch

DUAL-AXLE TRAILERS

Featuring AW-9000-0003 dual-axle trailer with (2) 200-gallon water tanks and surge brakes

HS-3006-0MDK-UR

- Hot Water Pressure Washer, HS-3006-0MDK
  - 3000 PSI @ 5.6 GPM
  - 16.8 HP Kubota Z602 OHV diesel engine
  - Belt drive General pump
- 16-inch high pressure hose reel

HS-3505-1MGH-UR

- Hot Water Pressure Washer, HS-3505-1MGH
  - 3500 PSI @ 4.7 GPM
  - 688cc Honda GX630 OHV+ engine
  - Belt drive General pump
- 16-inch high pressure hose reel

HS-4004-1MAH-UR

- Hot Water Pressure Washer, HS-4004-1MAH
  - 4000 PSI @ 4.0 GPM
  - 688cc Honda GX630 OHV+ engine
  - Belt drive AR pump
- 16-inch high pressure hose reel

HS-4005-0MDK-T

- Hot Water Pressure Washer, HS-4005-0MDK
  - 4000 PSI @ 4.5 GPM
  - 16.8 HP Kubota Z602 OHV diesel engine
  - Belt drive General pump
- 13-inch high pressure hose reel

+49 state engine. Not for sale in California.

BUILD YOUR OWN

Single and Dual-Axle Trailers

Pair these trailers with a pressure washer, hose reels and accessories for the perfect cleaning setup.



AW-9000-0004 dual-axle trailer shown with HS-3505-1MGH hot water pressure washer and high pressure hose reel, TX-0001

FEATURES
- Jack with pad
- 2-inch ball hitch
- Rubber mounted sealed lights
- Tanks are enclosed in a powder coated steel frame
- Will fit all Mi-T-M belt-driven pressure washers
- 3/16-inch solid steel trailer deck plate
- Storage area located under the water tanks (AW-9000-0003 and AW-9000-0004 trailers)
- (2) 200-gallon water tanks plumbed together (AW-9000-0003 and AW-9000-0004 trailers)
- Backflow preventers
- Trailer tank bypass

ACCESSORIES AND OPTIONS
- Pressure washers*
- Hose reels
- Tank drain
- Trailer hitches

**Pressure washers sold separately.*

SEE PAGE 39 FOR COMPLETE TRAILER PACKAGES

Customize your trailer.

STEP 1: Pick a single or dual-axle trailer

SINGLE-AXLE TRAILERS

MODEL NUMBER	WATER TANK	BRAKES	HITCH	TIRES	AXLE	DIMENSIONS (LxWxH)	GROSS VEHICLE WT.
AW-9000-0005	(1) 200-gallon	Surge	2in., ball	(2) ST205-75R 15in. radial	(1) 3,500 lb.	13.2x6.8x5.6ft.	3,500 lb.
AW-9000-0006	(1) 200-gallon	Electric	2in., ball	(2) ST205-75R 15in. radial	(1) 3,500 lb.	13.2x6.8x5.6ft.	3,500 lb.
AW-9000-0007	(1) 200-gallon	None	2in., ball	(2) ST205-75R 15in. radial	(1) 3,500 lb.	13.2x6.8x5.6ft.	3,500 lb.

DUAL-AXLE TRAILERS

MODEL NUMBER	WATER TANK	BRAKES	HITCH	TIRES	AXLE	STORAGE AREA	DIMENSIONS (LxWxH)	GROSS VEHICLE WT.
AW-9000-0003	(2) 200-gallon	Surge	2in., ball	(4) ST205-75R 15in.	(2) 3,500 lb.	5ft.x4ft.x12in.	13.2x6.8x5.6ft.	7,000 lb.
AW-9000-0004	(2) 200-gallon	Electric	2in., ball	(4) ST205-75R 15in.	(2) 3,500 lb.	5ft.x4ft.x12in.	13.2x6.8x5.6ft.	7,000 lb.

STEP 2: Pick your trailer accessories and options.

Options must be ordered with unit and cannot be added later.

HOSE REELS

HIGH PRESSURE HOSE REELS

These high pressure hose reels include a jumper hose and mounting bracket.

TX-0001 13-inch hose reel

TX-0002 16-inch hose reel

DUAL HIGH PRESSURE AND SINGLE LOW PRESSURE HOSE REELS

Includes jumper hoses, mounting brackets and plumbing for two high pressure hose reels and one low pressure hose reel.

TX-0023 16-inch hose reel

LOW PRESSURE HOSE REELS

These low pressure hose reels include a mounting bracket and plumbing.

TX-0003 16-inch hose reel for use with AW-9000-0003 and AW-9000-0004 trailers

TX-0013 16-inch hose reel for use with AW-9000-0005, AW-9000-0006 and AW-9000-0007 trailers

REPLACEMENT HOSE REEL PARTS

When adding hose reels to single or dual-axle trailers, use the following hoses and mounting brackets.

15-0159 40-inch x ⅜-inch jumper hose, black, 4500-PSI

15-0006 50-foot x ¾-inch water supply hose, black, 200-PSI

13-0179A18 Mounting bracket, low pressure hose reel/single high pressure reel

13-0258A18 Mounting bracket, dual high pressure reels

50-0195 13-inch hose reel, 150-foot maximum hose length, rated for units up to 4000-PSI

50-0196 16-inch hose reel, 200-foot maximum hose length, rated for units up to 4000-PSI

TANK DRAINS

SINGLE TANK DRAIN

This tank drain includes a valve and drain hose for trailers equipped with a single 200-gallon water tank.

TX-0021 Tank drain for use with AW-9000-0005, AW-9000-0006 and AW-9000-0007 trailers

DUAL TANK DRAIN

This tank drain includes valves and drain hoses for trailers equipped with a two 200-gallon water tanks.

TX-0022 Tank drain for use with AW-9000-0003 and AW-9000-0004 trailers

TRAILER HITCHES

Replaces the standard 2-inch ball hitch with an adjustable trailer coupler hitch or lunette ring hitch.
Includes hitch with brackets and hardware.

TX-0009 Adjustable trailer coupler hitch for AW-9000-0004, AW-9000-0006 and AW-9000-0007 trailers

TX-0010 Adjustable trailer coupler hitch for AW-9000-0003 and AW-9000-0005 trailers

- Heavy-duty, 2-inch trailer hitch with pin-style fastener trailer coupler and hinged ball socket with visual indication of proper closure around the ball – all to ensure a quick, easy and secure hook-up

TX-0018 Lunette ring hitch for AW-9000-0004, AW-9000-0006 and AW-9000-0007 trailers

TX-0019 Lunette ring hitch for AW-9000-0003 and AW-9000-0005 trailers

- 3-inch integrated lunette ring for use with pintle hitches


Adjustable trailer coupler hitch, TX-0009


Lunette ring hitch, TX-0018

STEP 3: Pick your pressure washer and options.

Choose a cold or hot water belt-driven pressure washer for your cleaning needs.

Consult factory for skid prep options and additional pressure washer options available.

HOT WATER MINI TRAILERS

Industrial Gasoline – Belt Drive – Trailer-Mount Pressure Washers

Easy to tow and equipped with a 12V Beckett burner, the hot water mini trailers are durable and perfect for cleaning on the go.



HMT-4004-0MGV shown with adjustable trailer coupler hitch, TX-0010

PUMP
- Adjustable pressure unloader
- Forged brass manifold
- Thermal relief valve

ENGINE
- Remote engine start and choke
- 12V electric start

FRAME
- Reinforced powder coated steel frame
- Locking rear storage area – 2.875 cubic feet
- 2-inch ball hitch
- Caster brake (Use when unhitched)
- (2) 4.80-8 8-inch bias ply tires

COMPONENTS
- ½-inch schedule 80 pipe-coil with 4-pancake heat exchanger
- 12V Beckett burner
- No. 1 or No. 2 fuel oil, diesel or kerosene fired burner (Not approved for bio-fuel)
- Engine hour meter
- 1,000-lb. axle

MISCELLANEOUS
- Temperature rise 140°F/60°C above ambient

SAFETY FEATURES
- Removable safety flag for transportation and guidance when backing up
- Recommended maximum speed is 65 mph
- DOT approved
- 250°F high temperature safety limit switch

UNIT INCLUDES
- Quick connect nozzles – 0°, 15°, 25° and 40°
- 50-foot x ⅜-inch steel wire-braided hose
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTIES
Engine and pump

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	ENGINE FUEL TANK CAP.	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	GROSS VEHICLE WT.
HMT-4004-0MGH ϟ	4000	3.7	389cc Honda GX390 OHV+	General	3-0203	1.61 gallons	10.0 gallons	2.45 gph	343,000	99x43.5x36in.	1,000 lb.
HMT-4004-0MGV ϟ	4000	3.7	408cc Vanguard OHV+	General	3-0203	1.51 gallons	10.0 gallons	2.45 gph	343,000	99x43.5x36in.	1,000 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
ϟ Equipped with electric start – battery not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0160	75-foot x ⅜-inch hose	All models
15-0161	100-foot x ⅜-inch hose	All models
20-1366A52	Black powder coated rain cap, octagonal	All models
AW-8400-0021	Low pressure detergent injector	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
TX-0010	Adjustable trailer coupler hitch, 2-inch	All models
TX-0020	High pressure hose reel	All models



HMT-4004-0MGH shown with adjustable trailer coupler hitch, TX-0010, high pressure hose reel, TX-0020 and 100-foot hose, 15-0161

PWR SERIES

Recovery and Recycle Water Treatment System



The portable water recovery series is designed to collect, filter and recycle wash water – making it easy to reuse or dispose of properly.

PWR-10-0ME1 shown with water berm, dual filter option, WX-0109 and wheel kit option, WX-0106

FEATURES

- 1/3 HP transfer pump
- Oil absorbing boom/sock
- Vacuum tank drain
- 3-stage vacuum motor
- Stainless-steel suction head
- Cam lock fittings
- 50-foot vacuum hose
- 55-gallon tank capacity
- 20-foot water berm

LIMITED WARRANTIES

Motor, transfer pump and all components



NEMA 5-20P, 20-amp plug

MODEL NUMBER	VACUUM MOTOR	TANK CAPACITY	FILTER PUMP	WATER BERM	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
PWR-10-0ME1	3-stage, 1500W, 12.5A full load	55-gallons	1/3 HP, 8.0A, 120VAC, 60Hz, 1Ø	6in.x20ft.	48x42x60in.	340 lb.	290 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION
19-0216	20-micron poly filter – 20-inch, pleated
19-0302	10-micron cartridge filter – 20-inch
21-0306	Stainless-steel suction head
33-0520	Water berm – 6-inch x 20-foot
33-0529	Oil absorbing boom – Oil sock for inside of tank
855-0057	50-foot x 1½-inch vacuum hose – Can have up to 100-foot of extension hose

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION
TX-0010	Adjustable trailer coupler hitch, 2-inch – Replaces the standard 2-inch ball hitch with a 2-inch trailer hitch with pin-style fastener trailer coupler and hinged ball socket; for AW-9000-0010 trailer package.
TX-0019	Lunette ring hitch, 3-inch – Replaces the standard 2-inch ball hitch with a 3-inch integrated lunette ring for use with pintle hitches; for AW-9000-0010 trailer package.
WX-0106	Wheel kit – Includes two flat-free tires, powder coated steel frame and handle
WX-0109	Dual filters – Uses 30-micron filter #19-0216 and 10-micron filter #19-0302. Includes one set of filters installed in housings and one set of replacement filters.
WX-0129	Dual filters for PWR-10-0ME1 trailer-mount package – Uses 30-micron filter #19-0216 and 10-micron filter #19-0302. Includes one set of filters installed in housings and one set of replacement filters.

PWR SERIES TRAILER PACKAGE

Trailer-Mount System

This trailer package comes with a pressure washer and recovery system, allowing you to master on-the-go jobs with efficiency.



PWR SERIES TRAILER PACKAGE INCLUDES:

Portable water recovery trailer, AW-9000-0010
Portable water recovery system, PWR-10-0ME1 with dual filters option, WX-0129
Hot water pressure washer

PORTABLE WATER RECOVERY TRAILER, AW-9000-0010

- 5-foot x 8½-foot dual-axle trailer
- 200-gallon water tank enclosed in powder coated steel frame
- Jack with pad
- Rubber mounted sealed lights
- 50-foot inlet garden hose with hose reel
- 100-foot high pressure hose with hose reel
- Tank feed for pressure washer
- Option to directly feed water from inlet hose reel

PWR-10-0ME1 WITH WX-0129 OPTION FOR TRAILER

Includes all standard PWR Series features, as well as:

- 2 cartridge filters – 20 and 10-micron; includes one set of replacement filters. Other sizes are available, consult factory.
- Automatic discharge to outlet valve for reuse or discharge

HOT WATER PRESSURE WASHER, HS-3505-1MGH WITH HX-0252 OPTION FOR TRAILER

- 3500 PSI @ 4.2 GPM
- 688cc Honda GX630 OHV+ gasoline engine
- Belt drive triplex piston clutch driven General pump
- Trailer tank feed
- 80-mesh inlet, Y-strainer
- Generator wired for burner and PWR-10-0ME1 with dual filters options, WX-0129
- Consult factory for additional models and options available

+49 state engine. Not for sale in California.

WATER TRANSPORT TRAILERS

Water Trailer with Semi-Trash Pump

Tame dust, clean parking lots or haul water with these water transport trailers. These units feature a 510-gallon water tank, rear spray and hose hook-ups.



MWT-0510-2MHD

TANK
- 510-gallon elliptical low profile ⅜-inch thick polyethylene
- 16-inch manhole with 4-inch vent

CENTRAL MANIFOLD
- Easy-to-operate butterfly brass valves

PLUMBING
- 1½-inch fire hose hook-up with 50-foot x 1½-inch hose and fog nozzle
- Break-away hydrant fill with 25-foot x 2½-inch hose
- Adjustable hydrant wrench
- Dual rear spray heads
- Garden hose connector
- Manifold discharge system
- Water hammer prevention valve

TRAILER
- DOT approved
- 12-inch under-clearance at axle
- 7,000-lb. side-mount crank jack
- Dual leaf spring suspension
- Rubber mounted sealed lights
- Wire storage basket
- Two safety chains with snap hooks
- (4) ST225-75 15-inch tires

SEMI-TRASH PUMP
- 2-inch suction and discharge that handles solids up to ¾-inch diameter
- Heavy-duty powder coated wraparound frame
- Silicone carbide mechanical seals
- Precision molded cast iron impeller and volute for reduced vibration and wear

LIMITED WARRANTIES

Trailer, pump, engine and water tank

MODEL NUMBER	DISPLACEMENT/ENGINE	PUMP	HITCH	AXLES	BED FRAME	DIMENSIONS (LxWxH)	TRAILER WT. (EMPTY)	TRAILER WT. (LOADED)
MWT-0510-2MHD	196cc Honda GX200 OHV	2in. semi-trash	2in., ball	(2) 3,500 lb. tandem with hydraulic surge brakes	5ft.x8ft.	13.7x6.8x5.8ft.	1,580 lb.	5,900 lb.
MWT-0510-2MMD	212cc Mi-T-M OHV	2in. semi-trash	2in., ball	(2) 3,500 lb. tandem with hydraulic surge brakes	5ft.x8ft.	13.7x6.8x5.8ft.	1,580 lb.	5,900 lb.

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
TX-0008	Hard suction option – Allows you to draw water from an auxiliary source (pond, water pit, etc.). The fire hose is designed to be used with pressurized water and lays flat for easy storage.	All models without the TX-0024 water bypass option
TX-0010	Adjustable trailer coupler hitch, 2-inch – Replaces the standard 2-inch ball hitch with a 2-inch trailer hitch with pin-style fastener trailer coupler and hinged ball socket	All models
TX-0019	Lunette ring hitch, 3-inch – Replaces the standard 2-inch ball hitch with a 3-inch integrated lunette ring for use with pintle hitches	All models
TX-0024	Water bypass – Allows you to bypass water from the outlet back to the tank. This can be used to reduce outlet pressure and flow for desired application.	All models without the TX-0008 hard suction option



PRESSURE WASHER ACCESSORIES

ROTARY SURFACE CLEANERS

ROTARY SURFACE CLEANERS

Equipped with strong-bristled brushes for long life and easy glide control, these cleaning accessories can be used on decks, patios, sidewalks, driveways, pool decks, parking lots and any other horizontal surfaces.


AW-7020-8009


AW-7020-8003
AW-7020-8005


AW-7020-8010


AW-7020-8006
AW-7020-8007


AW-7020-8001

PART NUMBER	AW-7020-8009	AW-7020-8003	AW-7020-8005	AW-7020-8010	AW-7020-8006	AW-7020-8007	AW-7020-8001
DIAMETER	14in.	20in.	20in.	20in.	24in.	24in.	28in.
MAXIMUM PSI	4200	4200	4200	4200	4200	4200	4000
MAXIMUM GPM	8.0	3.0 - 5.0	3.0 - 5.0	3.0 - 5.0	4.0	6.0	4.0 - 10.0
MAX. TEMPERATURE	180°F	180°F	180°F	180°F	180°F	180°F	212°F
WHEELS	0	0	0	4 casters	4 casters	4 casters	3 wheels
NOZZLES	2 - 25°	2 - 25°	2 - 25°	2 - 25°	2 - 25°	3 - 25°	2 - 25°
SHUT-OFF BALL VALVE	No	No	Yes	No	Yes	Yes	No
TRIGGER GUN	No	Yes	Yes	Yes	Yes	Yes	Yes
DIMENSIONS (LxWxH)	16x16x7.25in.	70x22x22in.	70x22x22in.	70x22x22in.	70x26.5x26.5in.	70x26.5x26.5in.	44x28x38in.

14-INCH DIAMETER

- Attaches easily to your pressure washer wand
- Eliminates over-spraying while reducing water consumption
- Underside dual spray bars
- Quick connects for easy installation

20-INCH DIAMETER

- Heavy-duty anodized aluminum handle
- Heat treated pressure swivel – requires no maintenance

24-INCH DIAMETER

- Lightweight, portable frame
- Stainless-steel construction
- Heavy-duty anodized aluminum handle
- Heat treated pressure swivel – requires no maintenance

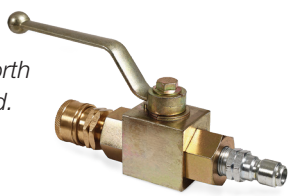
28-INCH DIAMETER

- Lightweight, portable frame
- Professional-grade aluminum housing
- Heat treated pressure swivel – requires no maintenance


AW-7020-8003

SHUT-OFF BALL VALVE

While cleaning, this valve will allow you to switch back and forth from a walk-behind rotary surface cleaner to a gun and wand.



50-0210

- 4000-PSI maximum operating pressure
- ⅜-inch male quick connect steel plug inlet
- ⅜-inch male quick connect brass coupler outlet

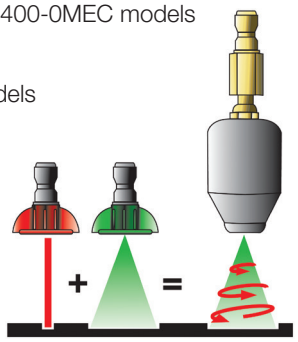
ROTATING AND MULTI-FUNCTION NOZZLES

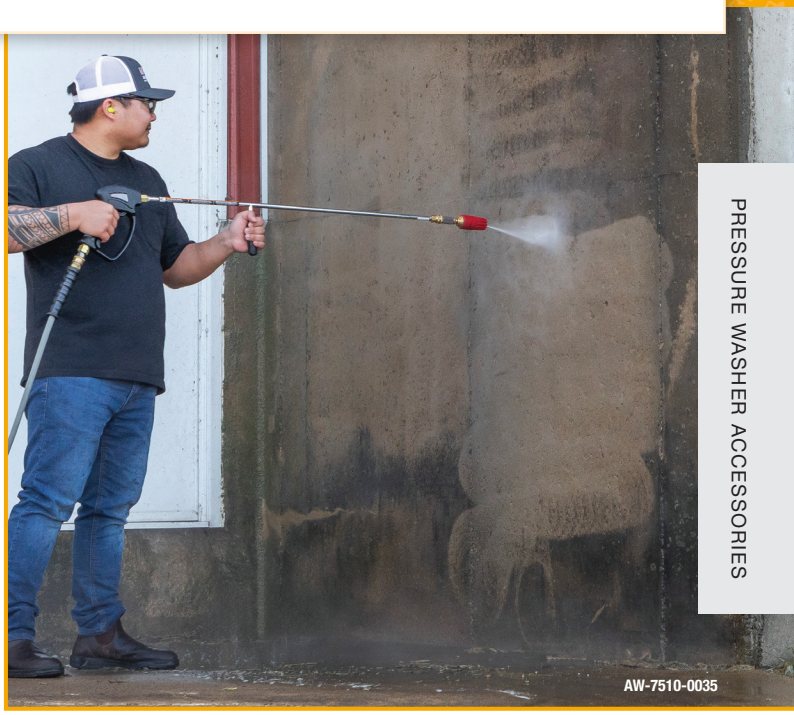
ROTATING NOZZLES

Increase your cleaning power and decrease your cleaning time with rotating nozzles. They offer 0° spray impact with 25° coverage and can be used on sidewalks, driveways, track vehicles,muddy areas, old peeling paints and concrete surfaces.

AW-0018-0364
- Fits CM-1400-1MEH and CM-1400-0MEC models

AW-7310-0003
- Fits CV, CM and WP Series models




AW-7510-0035


18-0370
18-0371
AW-0018-0364


AW-0018-0374


AW-7004-SERIES


AW-7310-0003

PART NUMBER	18-0370	18-0371	AW-0018-0364	AW-0018-0374	AW-7004-SERIES	AW-7310-0003
ORIFICE SIZE	1.25mm	1.4mm	1.2mm	3.0	3.5 up to 5.5*	3.0
PSI	2400	3500	2400	8700	6000	3600
MAX. TEMPERATURE	105°F	105°F	105°F	190°F	212°F	212°F


AW-7500-SERIES


AW-7510-0003
AW-7510-0035


AW-7510-0004
AW-7510-0045


AW-7510-0055

PART NUMBER	AW-7500-SERIES	AW-7510-0003	AW-7510-0035	AW-7510-0004	AW-7510-0045	AW-7510-0055
ORIFICE SIZE	3.5 up to 6.0*	3.0	3.5	4.0	4.5	5.5
PSI	6000	5100	5100	5100	5100	5100
MAX. TEMPERATURE	212°F	212°F	212°F	212°F	212°F	212°F

**Consult factory for correct orifice size.*

MULTI-FUNCTION NOZZLES

Designed with six high pressure stainless-steel nozzles for longer life and durability. Its compact design features six nozzles in one: 0°, 15°, 25° and 40° plus soap and rinse. Consult factory for correct orifice size.

AW-7200-0003
- 3.0 orifice size
- 4200-PSI rated

AW-7200-0004
- 4.0 orifice size
- 4200-PSI rated

AW-7200-0035
- 3.5 orifice size
- 4200-PSI rated





DETERGENT FOAMER AND DETERGENTS

DETERGENT FOAMER

The detergent foamer combines high pressure water mixed with detergent and air to product thick, clinging foam to wash cars, motorcycles, windows, driveways, roofs and siding.

AW-0018-0459

- 1100 to 5000-PSI rated
- Adjustable flow control
- 2.0 to 5.3-GPM flow rate
- ¼-inch quick connect plug
- 37 oz. bottle capacity
- 140°F maximum operating temperature





DETERGENTS

All detergents are hard water stable to prevent spotting. They are environmentally friendly, biodegradable and will not harm plants.

ALL PURPOSE CLEANER

All Purpose Cleaner is the most versatile and efficient all-around cleaner. Use on vehicles, glass, stainless-steel, aluminum, painted surfaces and lawn equipment.

AW-4018-0026
AW-4018-0026-C*
- 1-gallon, 4 per case

AW-4018-0005
AW-4018-0005-C*
- 5-gallons

AW-4018-0055
AW-4018-0055-C*
- 55-gallons

DECK & HOUSE WASH

Deck & House Wash removes mildew and dirt. It is recommended for decks, homes and wooden surfaces.

AW-4034-0026
AW-4034-0026-C*
- 1-gallon, 4 per case

AW-4034-0005
AW-4034-0005-C*
- 5-gallons

AW-4034-0055
AW-4034-0055-C*
- 55-gallons

HEAVY-DUTY DEGREASER

Heavy-duty Degreaser is great for the removal of oil and grease. It is capable of handling all of your equipment and automotive cleaning needs. Contains rust inhibitors to reduce corrosion.

AW-4059-0026
AW-4059-0026-C*
- 1-gallon, 4 per case

AW-4059-0005
AW-4059-0005-C*
- 5-gallons

AW-4059-0055
AW-4059-0055-C*
- 55-gallons

**Available in Canada.*



PUMP OIL AND SAVER, FITTINGS AND O-RINGS

PUMP OIL

Specially designed for pressure washer pumps, it will keep pumps cooler than regular oil and is suitable for all climates.



AW-4085-0016

- 1 pint, 6 or 12 per case
- Convenient pour spout and resealable cap
- Contains rust and corrosion additives, anti-wear additives, foam suppressant and dispersant for system cleanliness

PUMP SAVER

Provides longer pump life, prevents harmful build-up of hard water mineral deposits, preserves seals and pistons and protects against freezing for safe, cold weather storage.

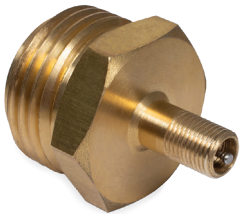


AW-4070-0004

- 16 oz. bottle, 4 per case
- For use with all pressure washers
- Protects pressure washer when not in use

PUMP WINTERIZING BLOWOUT FITTING

This fitting allows you to use an air chuck to clear the pump of any water remaining in the system to avoid damage from freezing.



AW-4070-0005

- For use with all pressure washers

LONG RANGE CHEMICAL NOZZLE

18-0373

- Quick connects to the end of the wand
- Low pressure
- Has a range of 30-feet while drawing chemical



HIGH TEMPERATURE O-RINGS

O-rings ensure a tight fit and prevent leaks with quick connect sockets. Made with high temperature silicon, rated for 400°F.



25-0594 ⅜-inch

- Fits quick connect socket, 17-0004, on hot water outlets, for hoses

25-0595 ¼-inch

- Fits quick connect socket, 17-0028, on wands

DIGITAL HOUR METER/TACHOMETER

32-0416

- Updates every 3 seconds
- RPM to 9,900





SAND AND DETERGENT INJECTORS



SAND INJECTOR

Wet sandblasting is efficient and dust-free. Remove coatings from steel and concrete surfaces. Can be used on rust, paint, stains and graffiti.

AW-3000-0000 Sand injector – carbide tip
- Includes sand probe and clear hose
- 5500-PSI rated
- Consult factory for nozzle orifice size prior to ordering

18-0113 Carbide replacement nozzle



LOW PRESSURE DETERGENT INJECTORS

Apply recommended detergents with a low pressure detergent injector. Can be used on cars, boats, vans and engines.

AW-8000-0001 5100-PSI, 3.0 to 5.0-GPM, stainless-steel
AW-8400-0018 4000-PSI, 2.0 to 3.0-GPM, brass
AW-8400-0021 4000-PSI, 3.0 to 5.0-GPM, brass
- Adjustable chemical draw
- Clear, pliable detergent hose
- Quick connects for easy installation



HIGH PRESSURE DETERGENT INJECTOR

Large tasks become small with a high pressure detergent injector. High pressure water mixes with detergent to clean even the heaviest build-up. Can be used on farm equipment, tractor trailers, RVs and bridges.

50-0161
- 2.0 to 6.0-GPM operating capacity
- Steel mesh in-line water strainer
- Brass and stainless-steel construction



GUN AND WAND ASSEMBLIES

COLD WATER GUN AND WAND ASSEMBLIES

Replaces your existing gun and wand assembly. Professional-grade insulated trigger gun with safety lock-off and quick connects. Wand assembly includes rubber grip and quick connects.



PART NUMBER	851-0095	851-0371	851-0309	851-0361	851-0440	851-0441
LENGTH	36in.	48in.	48in.	48in.	48in.	36in.
MAX. PSI	5000	5000	5000	7300	4200	4200
MAX. GPM	10.0	10.0	10.0	8.0	6.6	6.6
TEMPERATURE	120°F	120°F	120°F	120°F	140°F	140°F
INLET	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.
LANCE	Plated steel	Plated steel	Powder coated black steel	Powder coated black steel	Zinc-plated steel	Zinc-plated steel

HOT WATER DUAL LANCE ASSEMBLIES

Replaces your existing gun and wand assembly. Professional-grade insulated trigger gun with safety lock-off and quick connects. Adjustable pressure insulated dual lance.



PART NUMBER	850-0175	850-0435	850-0436
LENGTH	36in.	36in.	48in.
MAX. PSI	3000	5000	5000
MAX. GPM	10.0	10.0	10.0
TEMPERATURE	284°F	300°F	300°F
INLET	⅜ in.	⅜ in.	⅜ in.
LANCE	Zinc-plated steel	Plated steel	Plated steel

REPLACEMENT TRIGGER GUN

16-0446

- Rated up to 5000-PSI
- 10.0-GPM flow rate





GUTTER CLEANER AND WAND EXTENSIONS

GUTTER CLEANER

Turn your wand into an efficient rain gutter cleaner. Clean your gutters from the ground and blow out dirt, grime and leaves.

50-0201

- 4000-PSI maximum pressure
- ¼-inch quick connect socket outlet
- ¼-inch quick connect plug inlet





WAND EXTENSIONS

Designed to help you clean those hard-to-reach places with ease.

50-0180

- Fits CM and WP Series models

ALUMINUM WAND EXTENSIONS

- Lightweight



50-0180 AW-7103-7200 AW-7105-7200

PART NUMBER	50-0180	AW-7103-1800	AW-7103-3600	AW-7103-7200	AW-7105-3600	AW-7105-4800	AW-7105-7200	AW-7105-9600
LENGTH	24in.	18in.	36in.	72in.	36in.	48in.	72in.	90in.
MAX. PSI	3650	5000	5000	5000	4000	4000	4000	4000
MAX. GPM	7.8	12.0	12.0	12.0	12.0	12.0	12.0	12.0
TEMPERATURE	300°F	300°F	300°F	300°F	300°F	300°F	300°F	300°F
INLET	22mm	¼ in.	¼ in.	¼ in.	¼ in.	¼ in.	¼ in.	¼ in.
QUICK CONNECTS	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
MATERIAL	Zinc-plated steel	Powder coated steel	Powder coated steel	Powder coated steel	Aluminum	Aluminum	Aluminum	Aluminum

EXTENDED REACH WANDS



EXTENDED REACH WANDS

Clean hard-to-reach places like house siding and eaves, large farm equipment, semi-tractors and multi-story buildings.

ALL WANDS FEATURE

- Professional-grade trigger gun with safety lock-off
- Compatible with all pressure washers rated up to 4000-PSI

FIBERGLASS WANDS

- Lightweight and easy to control



AW-7018-1800

PART NUMBER	AW-7017-1800	AW-7018-1200	AW-7018-1800	AW-7018-2400
MATERIAL	Aluminum	Fiberglass	Fiberglass	Fiberglass
EXTENDED LENGTH	18ft.	12ft.	18ft.	24ft.
STORAGE LENGTH	6ft. 5in.	6ft. 8in.	6ft. 8in.	6ft. 8in.
MAX. PSI	4000	4000	4000	4000
MAX. GPM	8.0	8.0	8.0	8.0
TEMPERATURE	200°F	200°F	200°F	200°F
INLET	⅜ in.	⅜ in.	⅜ in.	⅜ in.
QUICK CONNECTS	Yes	Yes	Yes	Yes
WAND BELT	Yes	No	No	No
LEVER LOCKS	Yes	No	No	No
EASY HOSE RETRACTION	No	Yevs	Yes	Yes

TELESCOPING WAND BELT

The telescoping wand belt holds the telescoping wand to provide better operational control, optimizing cleaning performance.

AW-7015-0001

- Works with both fiberglass and aluminum wands
- Includes three plastic snap-on clips that snap at your shoulder, waist and at the wand



WATER BROOM, ROTATING BRUSH AND PIVOT COUPLER

ROTATING BRUSH

Designed to deep-clean and remove stubborn dirt and grime without damaging surfaces.

AW-7003-1500

- Natural hair bristles
- Quick connect
- 3.0 to 6.0-GPM flow rate



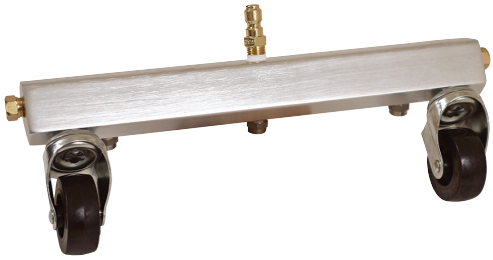


WATER BROOM

Water brooms are made with heavy-duty aluminum blocks and casters and are perfect for cleaning decks, garage floors, sidewalks and driveways.

AW-7012-2503

- 12-inch broom with three 65° nozzles
- Quick connect ¼-inch inlet
- Up to 4000-PSI maximum pressure
- Fits CM Gasoline and WP Series models



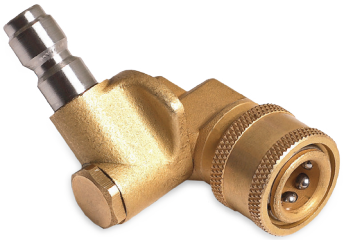


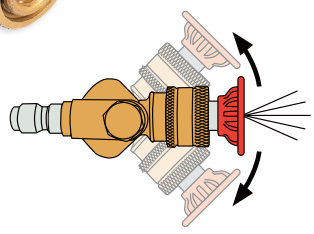
PIVOT COUPLER

The quick connect pivot coupler adjusts to three different cleaning angles to get those hard-to-reach areas.

50-0208

- ¼-inch quick connect
- For most cold water pressure washers rated up to 4500-PSI
- Connects between the wand and high pressure nozzles





COLD AND HOT WATER EXTENSION HOSES

Gain more flexibility and increase your cleaning radius with extension hoses.
Easily connect them between your existing hose and spray wand.


15-0277


15-0365


851-0317


851-0338
AW-851-0338


AW-0050-0176

COLD WATER

PART NUMBER	15-0270	15-0273	15-0277	15-0365	851-0006	851-0089
LENGTH	50ft.	100ft.	25ft.	50ft.	50ft.	50ft.
HOSE I.D.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	½ in.
MAX. PSI	4000	4000	4000	7200	4500	4500
RATING	R1	R1	R1	R3	R2	R2
COLOR	Black	Gray	Black	Black	Gray	Black
NON-MARKING	No	Yes	No	No	Yes	No
MAX. TEMP.	200°F	250°F	200°F	210°F	250°F	250°F
THREAD SIZE	⅜ in. M solid x ⅜ in. M solid	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M solid	⅜ in. M solid x ⅜ in. M solid	⅜ in. solid x ⅜ in. MNPT swivel	⅜ in. M x ⅜ in. M
CONNECTION	Quick connect	Quick connect	Quick connect	Screw connect	Quick connect	Quick connect
PACKAGED	No	No	No	No	No	No

COLD WATER

PART NUMBER	851-0317	851-0338	AW-0851-0338	851-0420	AW-0050-0176
LENGTH	50ft.	50ft.	50ft.	50ft.	23ft.
HOSE I.D.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	5/16 in.
MAX. PSI	6000	4000	4000	7200	4000
RATING	R2	R1	R1	R3	R1
COLOR	Gray	Gray	Gray	Black	Black
NON-MARKING	Yes	Yes	Yes	No	No
MAX. TEMP.	250°F	250°F	250°F	210°F	250°F
THREAD SIZE	⅜ in. M solid x ⅜ in. M swivel	⅜ in. solid x ⅜ in. MNPT swivel	⅜ in. solid x ⅜ in. MNPT swivel	⅜ in. M x ⅜ in. M	M22M (14mm) x M22M coupler
CONNECTION	Quick connect	Quick connect	Quick connect	Quick connect	Screw connect
PACKAGED	No	No	Yes	No	Yes


15-0077


15-0146


15-0161


850-0433


15-0006

HOT WATER

PART NUMBER	15-0077	15-0146	15-0160	15-0161	15-0162	15-0163	850-0433	851-0262
LENGTH	50ft.	50ft.	75ft.	100ft.	150ft.	200ft.	50ft.	50ft.
HOSE I.D.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.
MAX. PSI	3000	3000	4500	4500	4500	4500	4500	3000
RATING	R1	R1	R2	R2	R2	R2	R2	R1
COLOR	Black	Black	Black	Black	Black	Black	Black	Black
TYPE	Steam	For hose reels	For hose reels	For hose reels	For hose reels	For hose reels	Extension	Extension
MAX. TEMP.	250°F	250°F	250°F	250°F	250°F	250°F	250°F	250°F
THREAD SIZE	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M swivel	⅜ in. M solid x ⅜ in. M swivel	⅜ in. F x ⅜ in. M	⅜ in. F x ⅜ in. M
CONNECTION	Screw connect	Screw connect	Screw connect	Screw connect	Screw connect	Screw connect	Quick connect	Quick connect
PACKAGED	No	No	No	No	No	No	No	No

WATER SUPPLY

PART NUMBER	15-0006
LENGTH	50ft.
HOSE I.D.	¾ in.
MAX. PSI	200
RATING	N/A
COLOR	Black
TYPE	Industrial
MAX. TEMP.	212°F
THREAD SIZE	Garden hose
CONNECTION	Screw connect
PACKAGED	No

HOSE REELS AND BRACKETS

HOSE REELS

A convenient way to store your pressure washer hose. Reel capabilities based on R1 Mi-T-M hoses.

- Frame mount
- Easy-mount bracket design
- Clean hands hose guide
- Live system

Note: Hose reels 50-0164 and 50-0165 must be mounted with 13-0208A18, 45° bracket or 13-0210A18. 90° bracket.

PART NUMBER	50-0195	50-0196	50-0164	50-0165
REEL DIAMETER	13in.	16in.	13in.	16in.
MAX. HOSE LENGTH	150ft.	200ft.	100ft.	200ft.
PIVOTING ACTION	360°	360°	0°	0°
UNIT RATING	4000-PSI and lower	4000-PSI and lower	4000-PSI and lower	4000-PSI and lower



HSP-3003-3MGH

BRACKETS

BASE MOUNT

1. Cold water base plate, fits JCW and CW Premium Series
   13-0175A18

WALL MOUNT

2. Wall mount, fits HG Series
   13-0207A18

UNIVERSAL MOUNT

- For hose reels on single and dual-axle trailers
  13-0179A18
- 45°, mounts hose reel without swivel over unit
  13-0208A18
- 90°, mounts hose reel without swivel to side of unit
  13-0210A18

3. Universal mount, fits HSP-2503 models, HS Series and HSE Direct Drive Series
   AW-0050-0138
- 29-inch bar, fits CWC Premium Series
  AW-0050-0140



HSE-1502-0MM11

ELBOW

- Elbow, required for 50-0164 and 50-0165 hose reels and jumper hose mounting
  24-0105

JUMPER HOSES

- 40-inch, for hose reels on single and dual-axle trailers
  15-0159

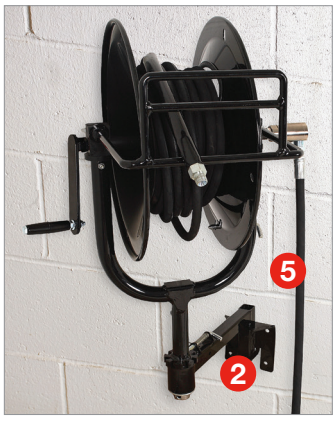
4. 85-inch, quick connect, fits HS and HSE Direct Drive Series
   850-0278

5. 57-inch, quick connect, fits Cold Water Pressure Washers, HSP Series and HSE Belt Drive Series
   852-0139

Note: 850-0278 and 852-0139 jumper hoses are not rated for steam applications.

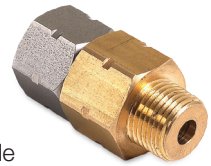


CW-4004-5MGH



HIGH PRESSURE SWIVEL CONNECTOR

Prevents hose from tangling or twisting.



AW-0023-0507
- 5000-PSI maximum pressure
- 42.0-GPM flow rate
- ⅜-inch MNPT x ⅜-inch FNPT
- Nickel-plated with stainless-steel inside

O-RINGS

O-rings ensure a tight fit and prevents leaks with quick connect sockets.



AW-0025-0122 ⅜-inch x 5⁄16-inch, 10 qty.
- Fits quick connect socket, 17-0001, on wands

AW-0025-0123 ½-inch x 11⁄16-inch, 10 qty.
- Fits quick connect socket, 17-0004, on hot water outlets

REPLACEMENT GUN AND WAND



AW-0016-0001
- Trigger gun, rated up to 5000-PSI

AW-0851-0096
- 36-inch wand assembly, includes quick connect socket

QUICK CONNECT NOZZLES

Quick connect nozzles give you a choice of spray angles for precise cleaning power. Consult factory for the correct nozzle for your Mi-T-M pressure washer.

DESCRIPTION	Individual Nozzles	1-Pack Nozzle	3-Pack Nozzles	4-Pack Nozzles	Chemical Nozzle
PART NUMBER	Consult factory	Consult factory	Consult factory	Consult factory	AW-0018-0148
ORIFICE SIZE	3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5 or 7.0	3.0, 3.5, 4.0 or 4.5	3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5 or 7.0	3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5 or 7.0 / 3.0 or 3.5	40°
SPRAY ANGLE	0°, 15°, 25° or 40°	0°, 15°, 25° or 40°	0°, 15°, 25° or 40°	0°, 15°, 25° & 40° / 0°, 15°, 40° & 65°	65°
PACKAGED	No	Yes	Yes	Yes	Yes



4-Pack Nozzles – 0°, 15°, 25° and 40°

FITTINGS

Add the ability to easily connect and disconnect your pressure washer wands and hoses.

COUPLERS

PART NUMBER	AW-0017-0001	AW-0017-0004	AW-0017-0028	AW-0017-0029
THREAD SIZE	¼ in. F x ¼ in.	⅜ in. F x ⅜ in.	¼ in. M x ¼ in.	½ in. M x ⅜ in.
MATERIAL	Brass	Brass	Brass	Brass
CONNECTION	Quick connect	Quick connect	Quick connect	Quick connect

PLUGS

PART NUMBER	AW-0017-0002	AW-0017-0005	AW-0017-0006	AW-0017-0017
THREAD SIZE	¼ in. M x ¼ in.	⅜ in. M x ⅜ in.	⅜ in. F x ⅜ in.	¼ in. F x ¼ in.
MATERIAL	Plated steel	Plated steel	Plated steel	Plated steel
CONNECTION	Quick connect	Quick connect	Quick connect	Quick connect



AW-0017-0001



AW-0017-0002

SCREW COUPLERS

PART NUMBER	AW-0017-0035	AW-0023-0487	AW-0023-0490	AW-0023-0492	AW-0023-0493
FITTING TYPE	2-piece	Screw coupler	Screw coupler	Screw coupler	Screw coupler
THREAD SIZE	M22 x ⅜ in. FNPT	M22 x ¼ in. MNPT	M22 x ⅜ in. FNPT	M22 x ¼ in. FNPT	M22 x ⅜ in. MNPT
MATERIAL	Brass	Brass	Brass/stainless-steel	Brass	Brass
CONNECTION	Screw connect	Screw connect	Screw connect	Screw connect	Screw connect

ADAPTERS

PART NUMBER	AW-0023-0017	AW-0023-0410	AW-0024-0251
THREAD SIZE	⅜ in. M x ¼ in. F	⅜ in. M x ¼ in. BSP-F	⅜ in. M x ¼ in. BSP-M
MATERIAL	Brass	Brass	Stainless-steel
CONNECTION	Screw connect	Screw connect	Screw connect



AW-0017-0035



AW-0023-0410

REPLACEMENT PARTS BOXES

EVERYTHING YOU NEED FOR YOUR PRESSURE WASHER.

LOCKING CASE DESIGN
Keeps the lid firmly in place and parts protected.

QUICK REORDER REFERENCE
Includes a diagram card with Mi-T-M part numbers.

ORGANIZED STORAGE
Adjustable compartments for easy access and organization.

BUILT TO LAST
Durable plastic case stands up to tough jobsite use.

EASY-OPEN LID
Hinged design for convenience and reliability.

PRESSURE WASHER REPLACEMENT PARTS BOX



AW-1162-0174 Replacement Parts Box Includes:

PART NUMBER	DESCRIPTION	QTY.
17-0001	QC socket, ¼-inch F x ¼-inch, brass	2
17-0002	QC plug, ¼-inch M x ¼-inch, stainless-steel	2
17-0004	QC socket, ⅜-inch F x ⅜-inch, brass	2
17-0007	QC socket, ⅜-inch M x ⅜-inch, brass	2
17-0028	QC socket, ¼-inch M x ¼-inch, brass	2
17-0074	QC plug, ⅜-inch M x ⅜-inch, plated	2
17-0075	QC plug, ⅜-inch F x ⅜-inch, plated	2
18-0386	Chemical nozzle, 3.0 orifice, 65°	2
18-0387	Spray nozzle, 3.0 orifice, 0° (red)	2
18-0388	Spray nozzle, 3.0 orifice, 15° (yellow)	2
18-0390	Spray nozzle, 3.0 orifice, 25° (green)	2
18-0391	Spray nozzle, 3.0 orifice, 40° (white)	2
18-0392	Spray nozzle, 3.5 orifice, 0° (red)	2
18-0393	Spray nozzle, 3.5 orifice, 15° (yellow)	2
18-0395	Spray nozzle, 3.5 orifice, 25° (green)	2
18-0396	Spray nozzle, 3.5 orifice, 40° (white)	2
18-0397	Spray nozzle, 4.0 orifice, 0° (red)	2
18-0399	Spray nozzle, 4.0 orifice, 15° (yellow)	2
18-0400	Spray nozzle, 4.0 orifice, 25° (green)	2
18-0401	Spray nozzle, 4.0 orifice, 40° (white)	2
19-0206	Filter inlet valve, ½-inch M x ¾-inch F	1
22-0005	Thermal relief valve, ½-inch M, 145°F	2
25-0122	O-ring, ⅜-inch x 9⁄16-inch, fits ¼-inch socket	10
25-0123	O-ring, ½-inch x 11⁄16-inch, fits ⅜-inch socket	10

BUDDY BOX
PRESSURE WASHER PARTS BOX



AW-1162-0194 Buddy Box Includes:

PART NUMBER	DESCRIPTION	QTY.
17-0001	QC socket, ¼-inch F x ¼-inch, brass	2
17-0004	QC socket, ⅜-inch F x ⅜-inch, brass	2
17-0074	QC plug, ⅜-inch M x ⅜-inch, plated	2
17-0075	QC plug, ⅜-inch F x ⅜-inch, plated	2
18-0373	Long range chemical nozzle	1
18-0386	Chemical nozzle, 3.0 orifice, 65°	1
18-0392	Spray nozzle, 3.5 orifice, 0° (red)	1
18-0393	Spray nozzle, 3.5 orifice, 15° (yellow)	1
18-0395	Spray nozzle, 3.5 orifice, 25° (green)	1
18-0396	Spray nozzle, 3.5 orifice, 40° (white)	1
19-0206	Filter inlet valve, ½-inch M x ¾-inch F	1
22-0005	Thermal relief valve, ½-inch M, 145°F	1
23-0095	Garden hose connector, ½-inch M x ¾-inch F	1
25-0122	O-ring, ⅜-inch x 9⁄16-inch, fits ¼-inch socket	5
25-0123	O-ring, ½-inch x 11⁄16-inch, fits ⅜-inch socket	5

PARTS CABINET AND EQUIPMENT DISPLAY RISERS

PARTS DISPLAY CABINET

Perfect for displaying and securing pressure washer parts.

AW-9300-0049

- Durable powder coated steel frame
- Custom lock keeps merchandise safe and secure
- Versatile peg and grid system keeps parts organized
- Includes product hooks

Cabinet Dimensions:
16-inch W x 9-inch D x 24-inch H

Stocking parts sold separately.



SUGGESTED STOCKING PARTS

PART NUMBER	DESCRIPTION	QTY.
AW-0016-0001	Trigger gun assembly, 5000-PSI, 12.0-GPM	2
AW-0017-0001	QC socket, ¼-inch F x ¼-inch, brass	4
AW-0017-0004	QC socket, ⅜-inch F x ⅜-inch, brass	4
AW-0017-0005	QC plug, ⅜-inch M x ⅜-inch, stainless-steel	4
AW-0017-0006	QC plug, ⅜-inch F x ⅜-inch, stainless-steel	4
AW-0017-0007	QC socket, ⅜-inch M x ⅜-inch, brass	4
AW-0018-0148	Detergent nozzle, 40° orifice, 65°	4
AW-0018-0257	Spray nozzle, 3.5 orifice, 0° (red)	4
AW-0018-0258	Spray nozzle, 3.5 orifice, 15° (yellow)	4
AW-0018-0259	Spray nozzle, 3.5 orifice, 25° (green)	4
AW-0018-0260	Spray nozzle, 3.5 orifice, 40° (white)	4
AW-4035-0000	Spray nozzles, 3.5 orifice, one of each: 0°, 15°, 25° and 40°	4
AW-0025-0122	O-ring, ⅜-inch x 9⁄16-inch, fits ¼-inch socket	4
AW-0025-0123	O-ring, ½-inch x 11⁄16-inch, fits ⅜-inch socket	4
AW-7200-0035	Multi-function nozzle, 4200-PSI, 3.5 orifice	2
AW-7510-0035	Rotating nozzle, 5100-PSI, 3.5 orifice	3
AW-8400-0021	Low pressure detergent injector, 4500-PSI	2

EQUIPMENT DISPLAY RISERS

Elevate Mi-T-M equipment with these compact and sturdy display risers. Strong enough to hold air compressors, portable generators, pressure washers, portable heaters and wet/dry vacuums. Stackable for multi-level displays.

AW-9300-0019

- Durable powder coated display riser with steel frame and top
- Heavy-duty base construction

Riser Dimensions: 26-inch W x 26-inch D x 12-inch H

Equipment sold separately.



EQUIPMENT DISPLAY RACKS

EQUIPMENT AND PARTS DISPLAY RACK

A perfect way to present Mi-T-M equipment to your customers. Compact, yet strong enough to hold an assortment of Mi-T-M equipment and parts.

AW-9300-0018 3-tier powder coated display rack
13-0204A18 Peg and grid system
41-0466 Product display signs
64-6043 Acrylic literature holder
64-6044 Mi-T-M equipment pocket guides, 15 qty.
AW-9300-0027 Rack kit (Includes 41-0466, 64-6043 and 64-6044)

- Mesh powder coated steel shelves to hold equipment
- Includes literature holder for pocket guides
- Optional versatile peg and grid system keeps parts organized

Rack Dimensions: 26.81-inch W x 43-inch D x 69.75-inch H
Shelf Dimensions:
Top Shelf: 24-inch W x 20.875-inch D
Middle Shelf: 24-inch W x 31.25-inch D
Bottom Shelf: 24-inch W x 46.625-inch D

Equipment and stocking parts sold separately.



EQUIPMENT CENTER DISPLAY RACK

Compact display rack makes the most of your retail floor space.

AW-9300-0013 Powder coated display rack includes header sign, magnets and literature holder
AW-0013-0154 Display shelves; 2 maximum
13-0176A18 Generator stop bracket; 4 maximum

- Constructed of powder coated metal square tubing
- Easy-to-assemble
- Requires only 15-square-feet of floor space

Rack Dimensions: 61-inch W x 36-inch D x 62-inch H

Equipment sold separately.



TOOLLESS HANDLE HARDWARE KIT

For pressure washer display purposes only.

CX-0131 Provides an additional hardware package allowing the handle to be installed on the unit without requiring tools for assembly



SOFT WASH SERIES

CSW SERIES

Industrial Cold Water – Gasoline – Direct Drive – Base-Mount



CSW-0311-0MCME

Soft wash units safely clean roofs, siding, decks, patios and fences using low-pressure and high-volume to remove tough stains, mildew and more.

PUMP
- High performance Buna diaphragm pump
- Corrosion and chemical-resistant with polypropylene manifold
- Self-priming
- ¾-inch solid shaft gearbox

FRAME
- Powder coated aluminum frame for extra chemical resistance
- Rubber isolators for reduced vibration
- Designed to mount on truck or trailer
- Stainless-steel hardware

LIMITED WARRANTIES
Engine and pump

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	FUEL TANK CAPACITY	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
CSW-0311-0MCH	300	11.0	196cc Honda GX200 OHV+	Comet	3-0481	Comet, adjustable pressure	0.95 gallons	27x18x18in.	125 lb.	85 lb.
CSW-0311-0MCHE ϟ	300	11.0	196cc Honda GX200 OHV+	Comet	3-0481	Comet, adjustable pressure	0.95 gallons	27x18x18in.	130 lb.	90 lb.
CSW-0311-0MCM	300	11.0	212cc Mi-T-M OHV	Comet	3-0481	Comet, adjustable pressure	0.95 gallons	27x18x18in.	125 lb.	85 lb.
CSW-0311-0MCME ϟ	300	11.0	212cc Mi-T-M OHV	Comet	3-0481	Comet, adjustable pressure	0.95 gallons	27x18x18in.	130 lb.	90 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
ϟ Equipped with electric start – battery not included.





AIR COMPRESSORS

5-GALLON

Industrial Single Stage – Gasoline



AM1-HH04-05M

The 5-gallon gasoline air compressors make do-it-yourself projects possible. Experience dependable performance for projects at home and work.

COMPRESSOR PUMP
- Cast iron cylinder
- Splash lubricated aluminum crankcase
- Stainless-steel braided discharge hose
- Cartridge air filter

FRAME
- Powder coated steel frame and roll cage
- Powder coated twin tank receivers

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Drain and pressure relief valves
- Quality pilot valve unloader
- Auto idle control set at 95 to 125-PSI

LIMITED WARRANTIES
- 1 year compressor pump
- 3 year Honda and Mi-T-M engines

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-HH04-05M	4.8 @ 90	196cc Honda GX200 OHV	Pneumatic	21x17.5x23.25in.	92 lb.	84 lb.
AM1-HM04-05M	4.8 @ 90	212cc Mi-T-M OHV	Cable throttle	21x17.5x23.25in.	85 lb.	77 lb.

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0357	Engine oil drain extension	All models

8-GALLON

Industrial Single Stage – Gasoline

The 8-gallon air compressor powers air tools efficiently on construction sites. Its wheelbarrow design is perfect for servicing multiple job locations.



AM1-PK07-08M

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated twin tank receivers
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 10-inch flat-free tire

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Manual drain valves for proper maintenance
- 12-inch fly wheel
- Quality pilot valve unloader
- Auto idle control set at 95 to 125-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M and Rehlko engines

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-PH65-08M	13.9 @ 90	196cc Honda GX200 OHV	Pneumatic	44.5x18.5x27in.	215 lb.	175 lb.
AM1-PH65-08ME ϟ	13.9 @ 90	196cc Honda GX200 OHV	Pneumatic	44.5x18.5x27in.	215 lb.	175 lb.
AM1-PK07-08M	13.9 @ 90	208cc Rehlko CH270 OHV	Cable throttle	44.5x18.5x27in.	215 lb.	175 lb.
AM1-PM07-08M	13.9 @ 90	212cc Mi-T-M OHV	Cable throttle	44.5x18.5x27in.	215 lb.	175 lb.
AM1-PM07-08ME ϟ	13.9 @ 90	212cc Mi-T-M OHV	Cable throttle	44.5x18.5x27in.	215 lb.	182 lb.

ϟ *Equipped with electric start – battery, box and cables not included.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0357	Engine oil drain extension	All models
854-0093	Service truck mount kit	All models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0078	Stationary option	All models

20-GALLON

Industrial Single Stage – Gasoline



AM1-PM07-20M

With the 20-gallon single stage air compressor, contractors can power a variety of air tools, to get the job done right, every time.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 10-inch flat-free tires

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Manual drain valve for proper maintenance
- 12-inch fly wheel
- Quality pilot valve unloader
- Auto idle control set at 95 to 125-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda and Mi-T-M engines

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-PH65-20M	13.9 @ 90	196cc Honda GX200 OHV	Pneumatic	37x23.5x33in.	272 lb.	212 lb.
AM1-PM07-20M	13.9 @ 90	212cc Mi-T-M OHV	Cable throttle	37x23.5x33in.	272 lb.	212 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
7-0228A18	Rear lifting handle	All models
70-0357	Engine oil drain extension	All models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0027	Stationary kit	All models

8-GALLON

Industrial Two Stage – Gasoline

With its wheelbarrow design this unit powers air tools like paint sprayers and pneumatic drills, making it ideal for construction and shop projects.



AM2-PH09-08M2

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated twin tank receivers
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 10-inch flat-free tires
- Reinforced frame design (AM2-PH09-08M2)
- Enhanced pilot valve exhaust filter (AM2-PH09-08M2)

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valves for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader
- Auto idle control set at 145 to 175-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M and Rehlko engines

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM2-PH09-08M	17.2 @ 175	270cc Honda GX270 OHV	Pneumatic	44x26x31in.	330 lb.	260 lb.
AM2-PH09-08ME ϟ	17.2 @ 175	270cc Honda GX270 OHV	Pneumatic	44x26x31in.	337 lb.	267 lb.
AM2-PH09-08M2	17.2 @ 175	270cc Honda GX270 OHV	Pneumatic	44x26x31in.	330 lb.	260 lb.
AM2-PK95-08M	17.2 @ 175	277cc Rehlko CH395 OHV	Cable throttle	44x26x31in.	330 lb.	260 lb.
AM2-PM09-08M	17.2 @ 175	300cc Mi-T-M OHV	Pneumatic	44x26x31in.	330 lb.	260 lb.
AM2-PM09-08ME ϟ	17.2 @ 175	300cc Mi-T-M OHV	Pneumatic	44x26x31in.	337 lb.	267 lb.

ϟ *Equipped with electric start – battery, box and cables not included.*

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0015	Electric start – battery and cables not included	AM2-PH09-08M2
AX-0084	Stationary option	All models except AM2-PH09-08M2
AX-0101	Remote start/choke, sealed cable	AM2-PH09-08ME
AX-0102	Remote start/choke, sealed cable; requires AX-0015 option	AM2-PH09-08M2
AX-0105	Remote start/choke, sealed cable	AM2-PM09-08ME

20-GALLON

Industrial Two Stage – Gasoline



AM2-SM09-20ME

Remote jobsites require dependable power, and the two-stage, 20-gallon air compressors deliver reliable performance.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 13-inch flat-free tires (Portable models)

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valve for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader
- Auto idle control set at 145 to 175-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda and Mi-T-M engines

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM

PORTABLE MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM2-PH09-20ME ϟ	17.2 @ 175	270cc Honda GX270 OHV	Pneumatic	46x26x39.5in.	363 lb.	313 lb.
AM2-PM09-20ME ϟ	17.2 @ 175	300cc Mi-T-M OHV	Pneumatic	46x26x39.5in.	363 lb.	313 lb.

STATIONARY MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM2-SH09-20ME ϟ	17.2 @ 175	270cc Honda GX270 OHV	Pneumatic	37x18x38in.	363 lb.	313 lb.
AM2-SM09-20ME ϟ	17.2 @ 175	300cc Mi-T-M OHV	Pneumatic	37x18x38in.	363 lb.	313 lb.

ϟEquipped with electric start – battery, box and cables not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
854-0093	Service truck mount kit	Stationary models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0017	Battery, battery tray, box and 2-foot of cables	All models
AX-0077	Battery tray, box and 2-foot of cables	All models
AX-0101	Remote start/choke, sealed cable	AM2-PH09-20ME & AM2-SH09-20ME
AX-0105	Remote start/choke, sealed cable	AM2-PM09-20ME & AM2-SM09-20ME

30-GALLON / BASE-MOUNT

Industrial Two Stage – Gasoline

These durable 30-gallon and base-mount air compressors are designed and built to deliver every time.



AM2-SM09-30ME

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated ASME receiver tank (Tank-mount models)
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valve for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader
- Auto idle control set at 145 to 175-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda and Mi-T-M engines

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM

TANK-MOUNT MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	TANK SIZE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM2-SH09-30ME ϟ	17.2 @ 175	270cc Honda GX270 OHV	30-gallon	Pneumatic	40.5x17.5x44.5in.	460 lb.	390 lb.
AM2-SM09-30ME ϟ	17.2 @ 175	300cc Mi-T-M OHV	30-gallon	Pneumatic	40.5x17.5x44.5in.	449 lb.	379 lb.

BASE-MOUNT MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	TANK SIZE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM2-SH09-B# ϟ	17.2 @ 175	270cc Honda GX270 OHV	Base-mount	Pneumatic	36.5x21x32in.	379 lb.	309 lb.
AM2-SM09-B# ϟ	17.2 @ 175	300cc Mi-T-M OHV	Base-mount	Pneumatic	36.5x21x32in.	379 lb.	309 lb.

#Receiver tank required.
ϟEquipped with electric start – battery, box and cables not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
854-0093	Service truck mount kit	Tank-mount models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0003	Manual drain/regulator/metal bowl	Tank-mount models
AX-0017	Battery, battery tray, box and 2-foot of cables	All models
AX-0077	Battery tray, box and 2-foot of cables	All models
AX-0101	Remote start/choke, sealed cable	AM2-SH09-30ME
AX-0103	Remote start/choke, sealed cable	AM2-SH09-B
AX-0104	Remote start/choke, sealed cable	AM2-SM09-B
AX-0105	Remote start/choke, sealed cable	AM2-SM09-30ME

30-GALLON / 80-GALLON / BASE-MOUNT

Industrial Two Stage – Gasoline



ABS-14M-30H

Designed with the ability to mount on trailers or service trucks, these two stage air compressors deliver consistent power.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

FRAME
- Powder coated ASME receiver tank (Tank-mount models)
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- ASME safety valves
- 16½-inch fly wheel
- Tank drain valve
- Additional ½-inch port
- Service truck mount kit (Standard on base-mount models)
- Auto idle control set at 145 to 175-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M and Rehlko engines

CERTIFICATIONS
- ASME Boiler and Pressure Vessel Code – UM (30-gallon models)
- ASME Boiler and Pressure Vessel Code – U (80-gallon models)

TANK-MOUNT MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	TANK SIZE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
ABS-13H-30H ϟ	29.0 @ 175	389cc Honda GX390 OHV	30-gallon	Pneumatic	38x23x46in.	480 lb.	416 lb.
ABS-14K-30H ϟ	29.0 @ 175	429cc Rehlko CH440 OHV	30-gallon	Cable throttle	38x23x46in.	480 lb.	416 lb.
ABS-14M-30H ϟ	29.0 @ 175	420cc Mi-T-M OHV	30-gallon	Pneumatic	38x23x46in.	480 lb.	416 lb.
ABS-13H-80H ϟ	29.0 @ 175	389cc Honda GX390 OHV	80-gallon	Pneumatic	52x26.5x53in.	560 lb.	496 lb.
ABS-14M-80H ϟ	29.0 @ 175	420cc Mi-T-M OHV	80-gallon	Pneumatic	52x26.5x53in.	560 lb.	496 lb.

BASE-MOUNT MODELS

MODEL NUMBER	CFM @ PSI	DISPLACEMENT/ENGINE	TANK SIZE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
ABS-13H-B# ϟ	29.0 @ 175	389cc Honda GX390 OHV	Base-mount	Pneumatic	36.5x19x28in.	279 lb.	215 lb.
ABS-14M-B# ϟ	29.0 @ 175	420cc Mi-T-M OHV	Base-mount	Pneumatic	36.5x19x28in.	279 lb.	215 lb.

#Receiver tank required. *ϟEquipped with electric start – battery, box and cables not included.*

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-6000-1002	Equipment cover	30-gallon & base-mount models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0017	Battery, battery tray, box and 2-foot of cables	30 & 80-gallon models
AX-0077	Battery tray, box and 2-foot of cables	30 & 80-gallon models
AX-0087	Remote start/choke, sealed cable	ABS-13H-30H
AX-0088	Remote start/choke, sealed cable	ABS-14M-30H
AX-0090	Remote start/choke, sealed cable	ABS-13H-B
AX-0091	Remote start/choke, sealed cable	ABS-14M-B
AX-0092	Remote start/choke, sealed cable	ABS-13H-80H
AX-0093	Remote start/choke, sealed cable	ABS-14M-80H
IX-0001	Vibration isolator pads – Recommended for models mounted in service truck applications	30 & 80-gallon models

30-GALLON

Industrial Two Stage – Diesel

The 30-gallon diesel air compressor is known for reliable air power, perfect for industrial, auto and service body applications.



ABS-9KD-30H

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

ENGINE
- Glow plug equipped for easy starting in cold temperatures

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- ASME safety valves
- Tank drain valve
- Additional ½-inch port
- Auto idle control set at 145 to 175-PSI

LIMITED WARRANTIES
- 2 year pump exchange *(see page 93)*
- 3 year Rehlko engine

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM

MODEL NUMBER	CFM @ PSI	HORSEPOWER/ENGINE	ENGINE IDLE CONTROL	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
ABS-9KD-30H ⚡	29.0 @ 175	9.1 HP Rehlko KD440 OHV	Cable throttle	38x23x46.5in.	540 lb.	483 lb.

⚡ *Equipped with electric start – battery, box and cables not included.*

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODEL
AW-6000-1002	Equipment cover	ABS-9KD-30H

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODEL
AX-0079	Battery box, cables and tray	ABS-9KD-30H
IX-0001	Vibration isolator pads – Recommended for models mounted in service truck applications	ABS-9KD-30H

WORK PRO® SERIES

Residential/Commercial Single Stage – Electric – 3-Gallon



AM1-HE15-03QM

The Work Pro compressor offers big air power in a small package. The lightweight design makes it easy to take wherever the job is.

COMPRESSOR PUMP
- Aluminum compressor pump
- Oil-free aluminum crankcase
- Copper discharge hose
- Cartridge air filter

MOTOR
- Induction motor
- Thermal overload motor protection

FRAME
- Powder coated tank
- Protective pump/motor housing

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Drain and pressure relief valves
- Industrial interchange quick connect fittings
- Start/stop control set at 95 to 125-PSI
- Integrated control panel for easy operation

MISCELLANEOUS
- Low noise level – less than 70dBA

LIMITED WARRANTIES
- 1 year compressor pump
- 1 year electric motor

CERTIFICATION
- ETL Certified – US and Canada

Quiet Technology

NEMA 5-15P, 15-amp plug

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-HE15-03QM	4.0 @ 90	1.5 HP, 120V, 15.0A	NEMA 5-15P	16.5x15.5x14.5in.	58 lb.	51 lb.

5-GALLON

Industrial Single Stage – Electric

The compact 5-gallon model is portable yet powerful and is perfect for a variety of projects at home or on the jobsite.



AM1-HE02-05M

COMPRESSOR PUMP
- Cast iron cylinder
- Splash lubricated aluminum crankcase
- Stainless-steel braided discharge hose
- Inlet air filter

MOTOR
- Thermal overload motor protection
- 8-foot power cord

FRAME
- Powder coated twin tank assembly
- Protective pump/motor housing

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Drain and pressure relief valves
- Industrial interchange quick connect fittings
- Start/stop control set at 95 to 125-PSI

LIMITED WARRANTIES
- 1 year compressor pump
- 1 year electric motor

CERTIFICATION
- ETL Certified – US and Canada



NEMA 5-15P, 15-amp plug

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-HE02-05M	4.2 @ 90	2.0 HP, 120V, 15.0A	NEMA 5-15P	20.5x15.5x17.5in.	70 lb.	61 lb.

8-GALLON

Industrial Single Stage – Electric



AM1-PE15-08M

The 8-gallon electric air compressors offer versatility for both large and small jobs. They are ideal for many uses.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

MOTOR
- Thermal overload motor protection
- 8-foot power cord

FRAME
- Powder coated twin tank receivers
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 10-inch flat-free tire

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Manual drain valves for proper maintenance
- 10-inch fly wheel
- Industrial-grade pressure switch
- Start/stop control set at 95 to 125-PSI (Not on continuous run models)

LIMITED WARRANTIES
- 1 year electric motor
- 2 year pump exchange *(see page 93)*

CERTIFICATION
- ETL Certified – US and Canada



NEMA 5-15P, 15-amp plug



NEMA 5-20P, 20-amp plug

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-PE15-08M	7.3 @ 90	1.5 HP, 120V, 13.2A	NEMA 5-15P	44.5x18.5x25in.	220 lb.	170 lb.
AM1-PE02-08M	8.2 @ 90	2.0 HP, 120V, 18.8A	NEMA 5-20P	44.5x18.5x25in.	225 lb.	183 lb.

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0002	Auto drain/regulator/plastic bowl	All models
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0005	Dual control – continuous run and auto start/stop	All models
AX-0078	Stationary option	All models

20-GALLON

Industrial Single Stage – Electric

These 20-gallon electric air compressors provide ample power and are perfect for projects that require the use of multiple air tools.



AM1-PE02-20M

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

MOTOR
- Thermal overload motor protection
- 8-foot power cord

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 10-inch flat-free tires

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- Manual drain valve for proper maintenance
- 10-inch fly wheel
- Industrial-grade pressure switch
- Start/stop control set at 95 to 125-PSI (Not on continuous run models)

LIMITED WARRANTIES
- 1 year electric motor
- 2 year pump exchange *(see page 93)*

CERTIFICATIONS
- ETL Certified – US and Canada
- ASME Boiler and Pressure Vessel Code – UM



NEMA 5-15P, 15-amp plug

NEMA 5-20P, 20-amp plug

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PLUG TYPE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AM1-PE15-20M	7.3 @ 90	1.5 HP, 120V, 13.2A	NEMA 5-15P	40x24x32in.	265 lb.	196 lb.
AM1-PE02-20M	8.2 @ 90	2.0 HP, 120V, 18.8A	NEMA 5-20P	40x24x32in.	272 lb.	203 lb.

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0002	Auto drain/regulator/plastic bowl	All models
AX-0003	Manual drain/regulator/metal bowl	All models
AX-0008	Dual control – continuous run and auto start/stop	All models
AX-0027	Stationary kit	All models

M SERIES

Industrial Two Stage – Electric – Simplex and Duplex – 80 and 120-Gallon



ACS-23175-80VM shown with pre-assembled option, IX-0070

The M Series air compressors offer several horsepower configurations and maximum air power, elevating any workspace.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

MOTOR
- Industrial low RPM motor
- Magnetic start for thermal overload protection

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

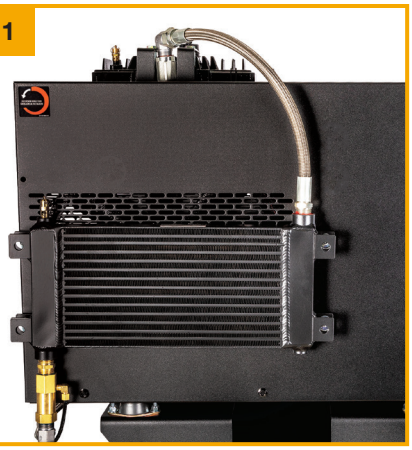
COMPONENTS
- ASME safety valves
- Tank pressure gauge
- Hour meter
- Large fly wheel
- Tank shut-off valve
- 3 position switch – compressor 1 (lead motor pump), automatic alternating and compressor 2 (lead motor pump) (Duplex models)
- Start/stop control set at 145 to 175-PSI (Duplex models set at 110 to 140-PSI lag and 145 to 175-PSI lead)

LIMITED WARRANTIES
- 1 year electric motor
- 2 year pump exchange *(see page 93)*

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – U

THE M SERIES ADVANTAGE:

1



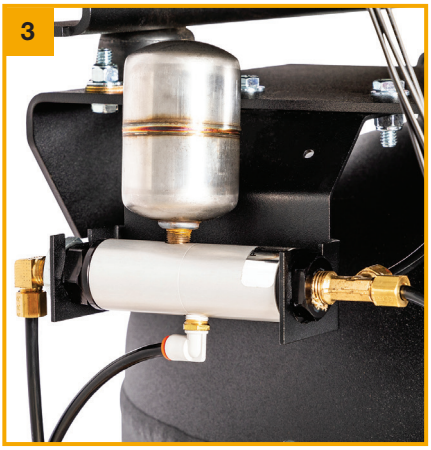
2



AIR-COOLED AFTER COOLER
Removes up to 65% of moisture and drops temperature within 10°F of ambient **1**

LOW OIL SENSOR
Does not allow the unit to start when oil levels fall below an adequate level **2**

3



4



TANK DRAIN
Automatically drains liquid from the air receiver **3**

VIBRATION ISOLATOR PADS
Protect the tank from stress, mounted on the compressor feet **4**



AED-20315-120HM

SIMPLEX HORIZONTAL MODELS

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PUMP RPM	TANK SIZE	DIMENSIONS (LxWxH)	BOLT DOWN (LxW)	SHIP WT.	NET WT.
ACS-23105-80HM	18.0 @ 175	5.0 HP, 230V, 1Ø, 23.0A	860	80-gallon	52x26.5x53in.	20.75x23.5in.	690 lb.	586 lb.
ACS-20305-80HM	18.0 @ 175	5.0 HP, 200V, 3Ø, 16.1A	860	80-gallon	52x26.5x53in.	20.75x23.5in.	660 lb.	556 lb.
ACS-23305-80HM	18.0 @ 175	5.0 HP, 230V, 3Ø, 13.8A	860	80-gallon	52x26.5x53in.	20.75x23.5in.	646 lb.	542 lb.
ACS-46305-80HM	18.0 @ 175	5.0 HP, 460V, 3Ø, 6.9A	860	80-gallon	52x26.5x53in.	20.75x23.5in.	646 lb.	542 lb.
ACS-23175-80HM	23.5 @ 175	7.5 HP, 230V, 1Ø, 31.0A	1250	80-gallon	52x26.5x53in.	20.75x23.5in.	708 lb.	604 lb.
ACS-20375-80HM	23.5 @ 175	7.5 HP, 200V, 3Ø, 23.0A	1250	80-gallon	52x26.5x53in.	20.75x23.5in.	679 lb.	575 lb.
ACS-23375-80HM	23.5 @ 175	7.5 HP, 230V, 3Ø, 20.0A	1250	80-gallon	52x26.5x53in.	20.75x23.5in.	668 lb.	564 lb.
ACS-46375-80HM	23.5 @ 175	7.5 HP, 460V, 3Ø, 10.0A	1250	80-gallon	52x26.5x53in.	20.75x23.5in.	668 lb.	564 lb.
ADS-23110-120HM	34.2 @ 175	10.0 HP, 230V, 1Ø, 39.0A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1016 lb.	866 lb.
ADS-20310-120HM	34.2 @ 175	10.0 HP, 200V, 3Ø, 30.8A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	996 lb.	846 lb.
ADS-23310-120HM	34.2 @ 175	10.0 HP, 230V, 3Ø, 26.8A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	986 lb.	836 lb.
ADS-46310-120HM	34.2 @ 175	10.0 HP, 460V, 3Ø, 13.4A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	986 lb.	836 lb.
AES-20315-120HM	46.5 @ 175	15.0 HP, 200V, 3Ø, 44.0A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1208 lb.	1058 lb.
AES-23315-120HM	46.5 @ 175	15.0 HP, 230V, 3Ø, 38.0A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1193 lb.	1043 lb.
AES-46315-120HM	46.5 @ 175	15.0 HP, 460V, 3Ø, 19.0A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1193 lb.	1043 lb.

SIMPLEX VERTICAL MODELS

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PUMP RPM	TANK SIZE	DIMENSIONS (LxWxH)	BOLT DOWN (LxW)	SHIP WT.	NET WT.
ACS-23105-80VM	18.0 @ 175	5.0 HP, 230V, 1Ø, 23.0A	860	80-gallon	38.5x25x73.5in.	15.63x15.63in.	696 lb.	589 lb.
ACS-20305-80VM	18.0 @ 175	5.0 HP, 200V, 3Ø, 16.1A	860	80-gallon	38.5x25x73.5in.	15.63x15.63in.	695 lb.	588 lb.
ACS-23305-80VM	18.0 @ 175	5.0 HP, 230V, 3Ø, 13.8A	860	80-gallon	38.5x25x73.5in.	15.63x15.63in.	695 lb.	588 lb.
ACS-46305-80VM	18.0 @ 175	5.0 HP, 460V, 3Ø, 6.9A	860	80-gallon	38.5x25x73.5in.	15.63x15.63in.	695 lb.	588 lb.
ACS-23175-80VM	23.5 @ 175	7.5 HP, 230V, 1Ø, 31.0A	1250	80-gallon	38.5x25x73.5in.	15.63x15.63in.	741 lb.	634 lb.
ACS-20375-80VM	23.5 @ 175	7.5 HP, 200V, 3Ø, 23.0A	1250	80-gallon	38.5x25x73.5in.	15.63x15.63in.	726 lb.	619 lb.
ACS-23375-80VM	23.5 @ 175	7.5 HP, 230V, 3Ø, 20.0A	1250	80-gallon	38.5x25x73.5in.	15.63x15.63in.	725 lb.	618 lb.
ACS-46375-80VM	23.5 @ 175	7.5 HP, 460V, 3Ø, 10.0A	1250	80-gallon	38.5x25x73.5in.	15.63x15.63in.	725 lb.	618 lb.

Note: All vertical models are shipped in two separate pieces. Assembly is required.

DUPLEX HORIZONTAL MODELS

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	PUMP RPM	TANK SIZE	DIMENSIONS (LxWxH)	BOLT DOWN (LxW)	SHIP WT.	NET WT.
ACD-23105-120HM	36.0 @ 175	5.0 HP, 230V, 1Ø, 46.0A	860	120-gallon	74x26.5x58in.	34.5x23.5in.	1073 lb.	969 lb.
ACD-20305-120HM	36.0 @ 175	5.0 HP, 200V, 3Ø, 32.2A	860	120-gallon	74x26.5x58in.	34.5x23.5in.	1013 lb.	909 lb.
ACD-23305-120HM	36.0 @ 175	5.0 HP, 230V, 3Ø, 27.6A	860	120-gallon	74x26.5x58in.	34.5x23.5in.	985 lb.	881 lb.
ACD-46305-120HM	36.0 @ 175	5.0 HP, 460V, 3Ø, 13.8A	860	120-gallon	74x26.5x58in.	34.5x23.5in.	985 lb.	881 lb.
ACD-23175-120HM	46.4 @ 175	7.5 HP, 230V, 1Ø, 62.0A	1250	120-gallon	74x26.5x58in.	34.5x23.5in.	1109 lb.	1005 lb.
ACD-20375-120HM	46.4 @ 175	7.5 HP, 200V, 3Ø, 46.0A	1250	120-gallon	74x26.5x58in.	34.5x23.5in.	1151 lb.	1047 lb.
ACD-23375-120HM	46.4 @ 175	7.5 HP, 230V, 3Ø, 40.0A	1250	120-gallon	74x26.5x58in.	34.5x23.5in.	1029 lb.	925 lb.
ACD-46375-120HM	46.4 @ 175	7.5 HP, 460V, 3Ø, 20.0A	1250	120-gallon	74x26.5x58in.	34.5x23.5in.	1029 lb.	925 lb.
ADD-23110-120HM	68.4 @ 175	10.0 HP, 230V, 1Ø, 78.0A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1433 lb.	1283 lb.
ADD-20310-120HM	68.4 @ 175	10.0 HP, 200V, 3Ø, 61.6A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1393 lb.	1243 lb.
ADD-23310-120HM	68.4 @ 175	10.0 HP, 230V, 3Ø, 53.6A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1373 lb.	1223 lb.
ADD-46310-120HM	68.4 @ 175	10.0 HP, 460V, 3Ø, 26.8A	990	120-gallon	74x26.5x58in.	34.5x23.5in.	1373 lb.	1223 lb.
AED-20315-120HM	93.0 @ 175	15.0 HP, 200V, 3Ø, 88.0A	810	120-gallon	74x26.5x58in.	34.5x23.5in.	1796 lb.	1646 lb.
AED-23315-120HM	93.0 @ 175	15.0 HP, 230V, 3Ø, 76.0A	810	120-gallon	74x26.5x58in.	34.5x23.5in.	1766 lb.	1616 lb.
AED-46315-120HM	93.0 @ 175	15.0 HP, 460V, 3Ø, 38.0A	810	120-gallon	74x26.5x58in.	34.5x23.5in.	1766 lb.	1616 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
3-0312	Replacement pump	ACS horizontal & vertical models & ACD models
3-0313	Replacement pump	ADS & ADD models
3-0314	Replacement pump	AES & AED models

OPTION: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
IX-0070	Unit shipped pre-assembled	ACS vertical models



AIR COMPRESSOR/ GENERATOR COMBINATIONS

8-GALLON / BASE-MOUNT

Industrial Single/Two Stage – Gasoline



AG2-SM14-08M1E

Choose these gasoline air compressor and generator combinations for unmatched performance, supplying air power and electricity to any jobsite.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

GENERATOR
- Brushless alternator
- Total harmonic distortion (THD) less than 6%
- 100% copper windings
- (2) NEMA 5-20R 120V, 20A receptacles (Single stage models)
- (2) NEMA 5-20R 120V, 20A and (1) NEMA L6-20R 240V, 20A receptacles (Two stage models)

FRAME
- Powder coated twin tank receivers (Portable and stationary models)
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- 13-inch flat-free tires (Two stage portable models) (10-inch tires on single stage models)

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator (Two-stage models)
- Manual drain valves for proper maintenance
- 12 or 16½-inch fly wheel
- Quality pilot valve unloader

LIMITED WARRANTIES
- 2 year alternator
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M, Rehlko and Vanguard engines


NEMA 5-20R, 120V


NEMA L6-20R, 240V



AG2-SH13-BE

SINGLE STAGE – PORTABLE MODELS

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG1-PH65-08M1	11.9 @ 90	10.9 @ 125	1800 watts	600 watts	1600 watts	196cc Honda GX200 OHV+	44.5x26x27.5in.	257 lb.	207 lb.
AG1-PM07-08M1	11.9 @ 90	10.9 @ 125	1800 watts	600 watts	1600 watts	212cc Mi-T-M OHV	44.5x26x27.5in.	257 lb.	207 lb.

TWO STAGE – PORTABLE MODELS

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG2-PH13-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	52x28x34in.	457 lb.	382 lb.
AG2-PK14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Rehlko CH440 OHV+	52x28x34in.	457 lb.	382 lb.
AG2-PM14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	52x28x34in.	457 lb.	382 lb.
AG2-PV14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV+	52x28x34in.	457 lb.	382 lb.

TWO STAGE – STATIONARY MODELS

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG2-SH13-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	44x22x34in.	472 lb.	372 lb.
AG2-SK14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Rehlko CH440 OHV+	44x22x34in.	472 lb.	372 lb.
AG2-SM14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	44x22x34in.	472 lb.	372 lb.
AG2-SV14-08M1E ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV+	44x22x34in.	472 lb.	372 lb.

TWO STAGE – BASE-MOUNT MODELS

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG2-SH13-BE#ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	47x22x28in.	397 lb.	332 lb.
AG2-SK14-BE#ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Rehlko CH440 OHV+	47x22x28in.	397 lb.	332 lb.
AG2-SM14-BE#ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	47x22x28in.	397 lb.	332 lb.
AG2-SV14-BE#ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV+	47x22x28in.	397 lb.	332 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California.
#Receiver tank required.
ϟEquipped with electric start – battery, box and cables not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0357	Engine oil drain extension	Single stage models
70-0358	Engine oil drain extension	Two stage models
854-0093	Service truck mount kit	Two stage portable & stationary models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0016	Battery, battery tray, box and 2-foot of cables	Two stage models
AX-0028	Lifting hook	Two stage portable & stationary models
AX-0063	Lifting hook	Base-mount models
AX-0068	Idle down, start/stop control set at 145 to 175-PSI	Two stage Honda engine models
AX-0070	Battery tray, box and 2-foot of cables	Two stage models
AX-0075	Idle down, start/stop control set at 145 to 175-PSI	Two stage Mi-T-M engine models
AX-0083	Idle down, start/stop control set at 145 to 175-PSI	Vanguard engine models
AX-0094	Remote start/choke, sealed cable	Two stage Honda engine models
AX-0095	Remote start/choke, sealed cable	Two stage Mi-T-M engine models
AX-0096	Remote start/choke, sealed cable	Vanguard engine models



AG1-PH65-08M1

30-GALLON

Industrial Two Stage – Gasoline



AG2-SM14-30ME

These air compressor/generator combinations are perfect for contractors and professionals. With 15.7 CFM and up to 4000 watts, they deliver premium power every time.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

GENERATOR
- Brushless alternator
- Total harmonic distortion (THD) less than 6%
- 100% copper windings
- (2) NEMA 5-20R 120V, 20A and (1) NEMA L6-20R 240V, 20A receptacles

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valve for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader

LIMITED WARRANTIES
- 2 year alternator
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M, Rehlko and Vanguard engines

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM



NEMA 5-20R, 120V



NEMA L6-20R, 240V

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG2-SH13-30ME ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	40x24.5x45in.	557 lb.	457 lb.
AG2-SK14-30ME ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Rehlko CH440 OHV+	40x24.5x45in.	557 lb.	457 lb.
AG2-SM14-30ME ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	40x24.5x45in.	557 lb.	457 lb.
AG2-SV14-30ME ϟ	16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV+	40x24.5x45in.	557 lb.	457 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.
+49 state engine. Not for sale in California
ϟ Equipped with electric start – battery, box and cables not included.



AG2-SK14-30ME

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0358	Engine oil drain extension	All models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0016	Battery, battery tray, box and 2-foot of cables	All models
AX-0063	Lifting hook	All models
AX-0068	Idle down, start/stop control set at 145 to 175-PSI	AG2-SH13-30ME
AX-0070	Battery tray, box and 2-foot of cables	All models
AX-0075	Idle down, start/stop control set at 145 to 175-PSI	AG2-SM14-30ME
AX-0083	Idle down, start/stop control set at 145 to 175-PSI	AG2-SV14-30ME
AX-0094	Remote start/choke, sealed cable	AG2-SH13-30ME
AX-0095	Remote start/choke, sealed cable	AG2-SM14-30ME
AX-0096	Remote start/choke, sealed cable	AG2-SV14-30ME
IX-0001	Vibration isolator pads – Recommended for models mounted in service truck applications	All models

30-GALLON

Industrial Two Stage – Diesel



AG2-SKD9-30M

The 30-gallon diesel air compressor and generator unit combines two machines into one compact solution to handle various industrial and contracting jobs with ease.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

GENERATOR
- Brushless alternator
- Total harmonic distortion (THD) less than 6%
- 100% copper windings
- (2) NEMA 5-20R 120V, 20A and (1) NEMA L6-20R 240V, 20A receptacles

ENGINE
- Glow plug equipped for easy starting in cold temperatures

FRAME
- Powder coated ASME receiver tank
- 3/16-inch base plate to reduce vibration
- Powder coated two-piece belt guard
- Removable base plate offers flexible installation

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valve for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader

LIMITED WARRANTIES
- 2 year alternator
- 2 year pump exchange *(see page 93)*
- 3 year Rehlko engine

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM



NEMA 5-20R, 120V



NEMA L6-20R, 240V

MODEL NUMBER	CFM @ PSI	CFM @ PSI	MAX. AC OUTPUT	ALTERNATOR WATTAGE CONT. WITH COMP. ON-LOAD	ALTERNATOR WATTAGE CONT. WITH COMP. OFF-LOAD	HORSEPOWER/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
AG2-SKD9-30M ϟ	16.4 @ 90	15.7 @ 175	3000 watts	2300 watts	3000 watts	9.1 HP Rehlko KD440 OHV	41x23x47in.	554 lb.	489 lb.

ϟ *Equipped with electric start – battery, box and cables not included.*

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODEL
70-0380	Engine oil drain extension	AG2-SKD9-30M
AW-6000-1002	Equipment cover	AG2-SKD9-30M

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODEL
AX-0016	Battery, battery tray, box and 2-foot of cables	AG2-SKD9-30M
AX-0070	Battery tray, box and 2-foot of cables	AG2-SKD9-30M
IX-0001	Vibration isolator pads – Recommended for models mounted in service truck applications	AG2-SKD9-30M

TWO TOOLS. ONE TOUGH MACHINE.

The Mi-T-M Difference



AIR COMPRESSOR

- Air/hydraulic pumps
- Air jacks
- Air tools
- Drills
- Grease pumps
- Grinders
- Impact wrenches
- Nailers
- Paint sprayers
- Sand blasters
- Tires



GENERATOR

- Battery chargers
- Drills
- Electric/hydraulic pumps
- Fans
- Grinders
- Mobile lights
- Power tools
- Saws

WHY CHOOSE AN AIR COMPRESSOR/GENERATOR?

TWO FUNCTIONS, ONE UNIT
Power your air tools *and* lights simultaneously – ideal for maximizing productivity on the job.

COST-EFFECTIVE SOLUTION
Invest in one machine instead of purchasing a separate air compressor and generator.

COMPACT AND EFFICIENT
Takes up less space than owning two individual units – perfect for tight workspaces or mobile set-ups.

LOWER MAINTENANCE
One unit to service means less downtime and fewer maintenance costs.

PERFECT FOR REMOTE JOBS
Provides both air and power where access to utilities is limited.

BUILT FOR MOBILITY
Easily mounts to service trucks or trailers for work on the go.

POWER FOR WELDING
Larger air compressor/generator models feature 20-amp outlets capable of running small wire-feed welders – ideal for farm use.

INDUSTRY VERSATILITY

- Agriculture
- Construction
- Industrial facilities
- Auto service and roadside assistance
- Field service trucks across various industries



AIR COMPRESSOR/ GENERATOR/WELDER COMBINATIONS

THREE TOOLS. ONE COMPACT SOLUTION.

The Mi-T-M Difference



AIR COMPRESSOR

- Air/hydraulic pumps
- Air jacks
- Air tools
- Drills
- Grease pumps
- Grinders
- Impact wrenches
- Nailers
- Paint sprayers
- Sand blasters
- Tires



GENERATOR

- Battery chargers
- Drills
- Electric/hydraulic pumps
- Fans
- Grinders
- Mobile lights
- Power tools
- Saws



WELDER

This stick welder will work with the following materials:

- Carbon steel
- Cast iron
- Ductile iron
- Low and high alloy steel
- Stainless-steel

WHY CHOOSE AN AIR COMPRESSOR/GENERATOR/WELDER?

ONE MACHINE, TRIPLE THE CAPABILITY
Power air tools, run lights or weld – all from a single, versatile unit.

COST-SAVING CONVENIENCE
Avoid the expense of buying and maintaining three separate machines.

COMPACT AND EFFICIENT
A smaller footprint means more space on your truck or trailer – and less clutter on the jobsite.

SIMPLIFIED MAINTENANCE
One unit to service means less downtime and lower operating costs.

BUILT FOR REMOTE WORK
Ideal for locations where air, power and welding capabilities are all needed.

MOBILE AND WORK-READY
Easily mounts to service trucks or trailers for reliable, on-the-go performance.

PROVEN ACROSS INDUSTRIES

- Agriculture
- Construction
- Industrial facilities
- Auto service and roadside assistance
- Field service trucks across various industries

AGW SERIES

Industrial Two Stage – Gasoline – 20 and 30-Gallon and Base-Mount



AGW-SV14-30M

The AGW Series combines an air compressor, generator and welder into one setup, making it easy to manage multiple tasks efficiently.

COMPRESSOR PUMP
- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

GENERATOR
- Brush-type 2 pole 120V/240V alternator
- Total harmonic distortion (THD) less than 6%
- 100% copper windings

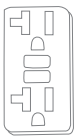
WELDER
- Amperage selection switch, 170A or 220A maximum

FRAME
- Powder coated ASME receiver tank (20 and 30-gallon models)
- Powder coated two-piece belt guard (Four-piece belt guard on AGW-SH22-20M)
- Removable base plate offers flexible installation (20 and 30-gallon models)

COMPONENTS
- Regulator and two gauges for tank and outlet pressure
- 150-PSI maximum rated regulator
- Manual drain valves for proper maintenance
- 16½-inch fly wheel
- Quality pilot valve unloader

LIMITED WARRANTIES
- 2 year alternator
- 2 year pump exchange *(see page 93)*
- 3 year Honda, Mi-T-M and Vanguard engines

CERTIFICATION
- ASME Boiler and Pressure Vessel Code – UM (20 and 30-gallon models)



GFCI 5-20R



NEMA L14-20R
120V/240V



AGW-SH22-20M

MODEL NUMBER	AGW-SH22-20M ϟ	AGW-SM14-30M ϟ AGW-SM14-B#ϟ	AGW-SV14-30M ϟ AGW-SV14-B#ϟ
ENGINE			
DISPLACEMENT/ENGINE	688cc Honda GX690+ OHV	420cc Mi-T-M OHV	408cc Vanguard OHV+
RATED SPEED	3600 RPM	3600 RPM	3600 RPM
COMPRESSOR			
CFM @ 90 PSI	30.5	16.4	16.4
CFM @ 175 PSI	29.0	15.7	15.7
TANK SIZE	20-gallon	30-gallon / Base-mount	30-gallon / Base-mount
GENERATOR			
MAXIMUM AC OUTPUT	5000 watts	5000 watts	5000 watts
RATED AC OUTPUT	4500 watts	4500 watts	4500 watts
ALTERNATOR WATTAGE			
CONT. ON-LOAD @ 90 PSI	4500 watts	3000 watts	3000 watts
CONT. ON-LOAD @ 175 PSI	4500 watts	2500 watts	2500 watts
FREQUENCY/VOLTAGE	60Hz / 120V/240V	60Hz / 120V/240V	60Hz / 120V/240V
MAX. AMPS (120V/240V)	41.5/20.8	41.5/20.8 off-load	41.5/20.8 off-load
CONT. AMPS (120V/240V)	37.5/18.8	37.5/18.8 off-load	37.5/18.8 off-load
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock
WELDER			
DUTY CYCLE (10 MIN. RUN TIME)	220A @ 40%, 190A @ 60%, 150A @ 100%	150A @ 100%	150A @ 100%
DC VOLTAGE	50-220A working range	50-170A working range	50-170A working range
MISCELLANEOUS			
FUEL TANK	10-gallon	1.85-gallon	1.53-gallon
DIMENSIONS (LxWxH)	47x24x50in.	46x22x47in. / 49x22x28.5in.	46x22x47in. / 49x22x28.5in.
SHIP WT.	870 lb.	650 lb. / 449 lb.	670 lb. / 469 lb.
NET WT.	803 lb.	585 lb. / 384 lb.	605 lb. / 404 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine and/or fuel tank. Consult factory.
+49 state engine and/or fuel tank. Not for sale in California.
#Receiver tank required.
ϟEquipped with electric start – battery and battery cables not included (Honda engine model includes cables).

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0358	Engine oil drain extension	Mi-T-M & Vanguard engine models
AW-6000-1002	Equipment cover	Mi-T-M & Vanguard engine models
AW-6000-1003	Equipment cover	AGW-SH22-20M

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0016	Battery, battery tray, box and 2-foot of cables	Mi-T-M & Vanguard engine models
AX-0070	Battery tray, box and 2-foot of cables	Mi-T-M & Vanguard engine models
AX-0097	Remote start/choke, sealed cable	AGW-SM14-30M
AX-0098	Remote start/choke, sealed cable	AGW-SV14-30M
AX-0099	Remote start/choke, sealed cable	AGW-SM14-B
AX-0100	Remote start/choke, sealed cable	AGW-SV14-B
IX-0001	Vibration isolator pads – Recommended for models mounted in service truck applications	AGW-SH22-20M, AGW-SM14-30M & AGW-SV14-30M



AGW-SM14-B

AGW SERIES OPERATION

GENERATOR MODE
AC current only
Selector switch set to idle down
Switch is set to full throttle

WELDER MODE
DC current only
Engine must be running full throttle
Selector switch must be set to full throttle

CERTIFIED VESSEL TESTING FACILITY

Confidence Starts with Certification

AT Mi-T-M, WE BELIEVE QUALITY AND SAFETY SHOULD NEVER BE COMPROMISED.

That's why we're ASME certified to design and manufacture "U" and "UM" pressure vessels ranging from 20 to 120-gallons. Each air compressor tank is built by certified welders using advanced automatic seam and robotic welding technology, then rigorously inspected and hydrostatically tested to meet ASME standards – ensuring unmatched quality and performance.



CNC ROLL FORMER
An automated CNC roll former shapes up to 3⁄16-inch steel to form the shell of an air compressor vessel.



ROBOTIC WELDERS
Out of 13 robotic welders, two are dedicated exclusively to welding air compressor vessels.



ASME-CERTIFIED WELDERS
Expert welders manage robotic operations and perform manual MIG welding and TIG welding repairs.



HYDROSTATIC TESTING
Testing is performed on every air compressor tank to guarantee reliable, leak-free construction.



POWDER COAT SYSTEM
A 6-stage powder coating system delivers a tougher, longer-lasting finish than traditional paint.



PERFORMANCE TESTED
Every Mi-T-M air compressor undergoes testing after final assembly.

INDUSTRY-LEADING PUMP WARRANTY

The Mi-T-M Difference

BACKED BY OUR PUMP EXCHANGE PROGRAM, YOUR PUMP IS PROTECTED FOR TWO FULL YEARS FROM THE PURCHASE DATE.

If your Mi-T-M air compressor pump fails due to a manufacturing defect within two years of purchase, we'll replace it – free of charge. Simply return the unit to the Mi-T-M authorized dealer or service center where it was purchased. The pump will be removed and replaced with a new Mi-T-M single or two-stage pump at no cost.

This program is non-transferable and excludes damage caused by misuse or lack of maintenance as outlined in the owner's manual and warranty statement.

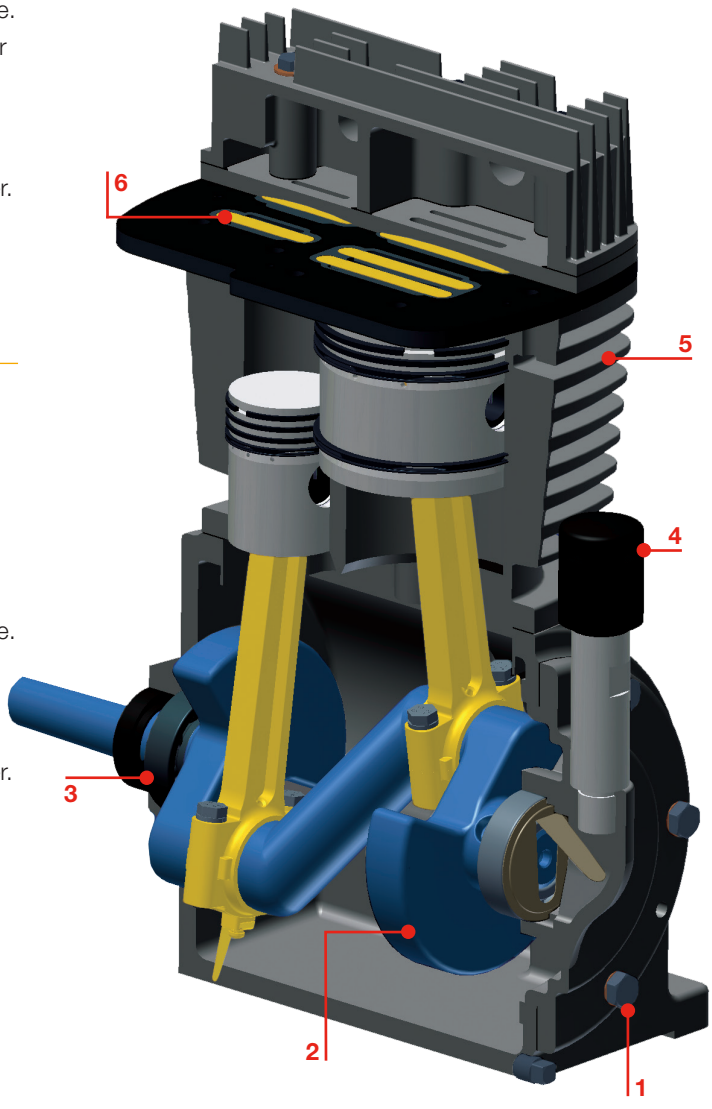
SINGLE STAGE CAST IRON COMPRESSOR PUMP

- CNC-machined cast iron crankcase, anchored on both sides for balance and durability.
- Oversized cast iron body with large oil reservoir for reliable lubrication.
- Heavy-duty ball bearings ensure smooth operation and long life.
- Labyrinth venting system in crankcase prevents oil in airflow for cleaner performance.
- High-profile cylinder fins maximize cooling efficiency.
- Reversible cylinder head allows discharge from either side.
- Stainless-steel valves improve flow, reduce heat and last longer.
- Oil sight glass for quick, easy level checks.
- Industrial-duty filter/silencer keeps noise exceptionally low.

TWO STAGE CAST IRON COMPRESSOR PUMP

1. Durable cast iron crankcase ensures smooth operation and longer bearing life.
2. Oversized cast iron body with large oil reservoir for reliable lubrication.
3. Heavy-duty ball bearings ensure smooth operation and long life.
4. Integrated venting system reduces crankcase heat and pressure for efficiency.
5. High-profile cylinder fins maximize cooling efficiency.
6. Stainless-steel valves improve flow, reduce heat and last longer.

- Oil sight glass for quick, easy level checks. (not pictured)
- Finned copper intercooler boosts cooling for reliable performance. (not pictured)



FITTINGS, PLUGS AND COUPLERS


23-0050


23-0073

BARBED HOSE FITTINGS

Threaded end connects tools, fittings, couplers and plugs. Barbed hose fittings repair damaged hoses and assembles bulk hose. Corrosion-resistant brass construction.

23-0050 ⅜-inch MNPT x ½-inch hose ID
23-0051 ¼-inch MNPT x ¼-inch hose ID
23-0052 ⅜-inch MNPT x ¼-inch hose ID
23-0069 ¼-inch MNPT x ⅜-inch hose ID
23-0073 ⅜-inch MNPT x ⅜-inch hose ID


23-0002


23-0103

BRASS COUPLINGS

Use to combine two short hoses into one long hose. Corrosion-resistant brass construction.

23-0002 ¼-inch FNPT x ¼-inch FNPT
23-0103 ¼-inch MNPT x ¼-inch MNPT


23-0415


23-0416

BARBED HOSE SPLICERS

Repair damaged hoses by combining hose sections together with our barbed hose splicers. Corrosion-resistant brass construction.

23-0415 Fits ¼-inch hose ID
23-0416 Fits ⅜-inch hose ID


24-0010


24-0265

STEEL HEX NIPPLES

Ideal for converting a female NPT thread to a male NPT thread. Corrosion-resistant steel construction.

24-0010 ⅜-inch x ⅜-inch
24-0024 ½-inch x ⅜-inch
24-0031 ½-inch x ½-inch
24-0145 ¼-inch x ¼-inch
24-0146 ⅜-inch x ¼-inch
24-0265 ½-inch x ¼-inch

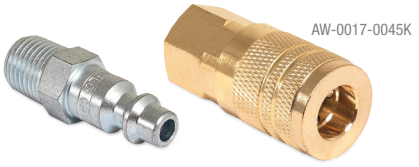

17-0062


17-0067

PLUGS AND COUPLERS

Easily connect and disconnect your air tools and hoses for fast, hassle-free operation.

17-0049 ¼-inch MPT – ¼-inch Industrial Interchange Style plug
17-0043 ¼-inch MPT – ¼-inch Industrial Interchange Style coupler
17-0053 ¼-inch FPT – ¼-inch Industrial Interchange Style plug
17-0045 ¼-inch FPT – ¼-inch Industrial Interchange Style coupler
17-0061 ⅜-inch MPT – ⅜-inch Industrial Interchange Style plug
17-0059 ⅜-inch MPT – ⅜-inch Industrial Interchange Style coupler
17-0062 ⅜-inch FPT – ⅜-inch Industrial Interchange Style plug
17-0060 ⅜-inch FPT – ⅜-inch Industrial Interchange Style coupler
17-0067 ⅜-inch FPT – ¼-inch Industrial Interchange Style coupler
17-0068 ⅜-inch MPT – ¼-inch Industrial Interchange Style coupler
17-0050 ¼-inch MPT – ¼-inch Automotive Style plug
17-0044 ¼-inch MPT – ¼-inch Automotive Style coupler
17-0054 ¼-inch FPT – ¼-inch Automotive Style plug
17-0046 ¼-inch FPT – ¼-inch Automotive Style coupler
17-0051 ¼-inch MPT – ¼-inch Lincoln Style plug
17-0055 ¼-inch FPT – ¼-inch Lincoln Style plug
17-0047 ¼-inch FPT – ¼-inch Lincoln Style coupler
17-0052 ¼-inch MPT – ¼-inch ARO Style plug
17-0056 ¼-inch FPT – ¼-inch ARO Style plug
17-0048 ¼-inch FPT – ¼-inch ARO Style coupler
23-0017 ⅜-inch to ¼-inch reducer


AW-0017-0045K

COUPLER/PLUG SETS

Easily connect and disconnect your air tools and hoses for fast, hassle-free operation.

AW-0017-0045K ¼-inch FPT – ¼-inch Industrial Interchange Style coupler / ¼-inch MPT – ¼-inch Industrial Interchange Style plug
AW-0017-0046K ¼-inch FPT – ¼-inch Automotive Style coupler / ¼-inch MPT – ¼-inch Automotive Style plug

BLOW GUNS, GAUGES, AIR HOSES AND AIR CHUCKS


AT-3008


AT-3004


AT-3005

BLOW GUNS

Our blow guns provide a leak-proof seal for blowing dirt and debris from lines with high pressure air.

AT-3004 Blow gun, standard rubber tip
AT-3005 Blow gun, safety tip
AT-3007 AT-3004 with 1-foot extension
AT-3008 AT-3004 with 2-foot extension
AT-3009 AT-3004 with 4-foot extension

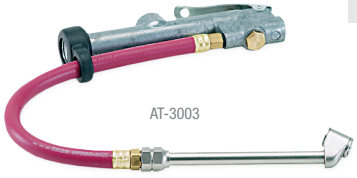
AIR CHUCKS

Use air chucks to help maintain proper tire pressure.

AT-3001 Dual foot – ¼-inch FPT
AT-3002 Ball foot – ¼-inch FPT
AT-3003 Deluxe air inflator with 12-inch hose; 12 to 120-PSI


AT-3001


AT-3002


AT-3003

COUPLER TEST BAR

Coupler test bar includes four ¼-inch plugs; Tru-flate Automatic Style, Industrial Interchange Style, ARO Style and Lincoln Style.

17-4952



GAUGES

Use our gauges to monitor tank and outlet pressures.

22-0271 300-PSI maximum rating
22-0446 200-PSI maximum rating
• ⅛-inch MPT


22-0446


22-0271


15-0231


15-0328

AIR HOSES

Ideal for most compressor lines and pneumatic tools. Non-conductive oil and abrasion-resistant outer cover.

15-0231 25-foot x ⅜-inch PVC
15-0328 50-foot x ⅜-inch Hybrid polymer, ¼-inch MPT
• ⅜-inch NPT fittings
• Bend restrictors

AIR/LIQUID ADAPTER KIT

Designed for filling tires with liquids, this adapter connects a standard tractor valve to a ¾-inch garden hose bibb. A push-button bleeder valve releases trapped air, and two extra bushings accommodate standard air/water valves, new-style gas flow valves, large-bore valves and extensions or standard valve stems.

23-0414



FILTERS, LUBRICATORS AND REGULATORS

AIR FILTER CANISTERS

Houses air filter elements.


19-0217

19-0215 2½-inch diameter x ⅜-inch M
- Plastic filter canister

19-0217 2½-inch diameter x ⅜-inch M

19-0083 3¼-inch diameter x ½-inch M

19-0240 4⅛-inch diameter x ½-inch M

19-0219 4⅛-inch diameter x 1-inch M

19-0225 6-inch diameter x ¾-inch M
- Metal filter canister

AIR FILTER ELEMENTS

Paper air filter replacement elements.


19-0082

19-0218 2½-inch diameter x ⅜-inch M
- Replacement filter for 19-0217

19-0083 3¼-inch diameter x ½-inch M
- Replacement filter for 19-0083

19-0219 4⅛-inch diameter x 1-inch M
- Replacement filter for 19-0219 and 19-0240

19-0225 6-inch diameter x ¾-inch M
- Replacement filter for 19-0225

FILTERS

Our air compressor filters remove dirt, debris and water from air lines.


AT-4005-M


AT-4008-M

AT-4004-M ¼-inch poly bowl
- Includes bowl guard and manual drain
- 150-psig maximum supply pressure

AT-4005-M ½-inch metal bowl
- Main line filter
- Includes sight glass and manual drain
- 250-psig maximum supply pressure

AT-4006-M ⅜-inch poly bowl
- General purpose filter
- Includes bowl guard and manual drain
- 150-psig maximum supply pressure

AT-4007-M Disposable in-line filter
- ¼-inch MPT x ¼-inch FPT
- Desiccant, disposable filter and regulator in one compact unit

AT-4008-M Air tool filter
- ¼-inch MPT x ¼-inch FPT

REGULATORS

Regulators reduce and maintain pressure levels to safely operate air tools.


22-0231


22-0326

22-0326
- ¼-inch inlet/outlet
- ⅛-inch gauge port
- 250-psig maximum inlet/ 125-psig maximum outlet

22-0231
- ⅜-inch inlet/outlet
- ⅛-inch gauge port
- 300-psig maximum inlet/ 150-psig maximum outlet

22-0358
- ½-inch inlet/outlet
- ¼-inch gauge port
- 300-psig maximum inlet/250-psig maximum outlet

FILTER/REGULATOR

Our combination air compressor filter/regulator removes dirt, debris and water from the air line while reducing and maintaining pressure levels to safely operate air tools.



AT-4011-M
- ⅜-inch
- Poly bowl with manual drain
- 150-psig maximum supply pressure

IN-LINE LUBRICATORS

Ideal for air tool lubrication.


AT-4009-M

AT-4009-M ¼-inch poly bowl with bowl guard

AT-4010-M ⅜-inch poly bowl with bowl guard
- 150-psig maximum supply pressure

ELECTRIC COMPRESSOR DRAIN

Automatically drains filters, compressor tanks, drip legs, after coolers and receivers.

AT-4012-M
- ¼-inch NPT connector
- For electric air compressors when 110V of power is available



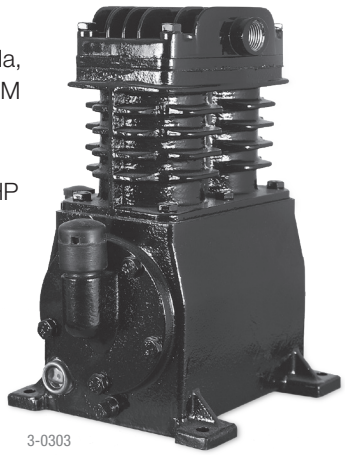
REPLACEMENT PUMPS AND AIR ESTIMATING GUIDE

SINGLE STAGE REPLACEMENT PUMPS

CAST IRON

3-0303
- Fits models with a 196cc Honda, 208cc Rehlko and 212cc Mi-T-M gasoline engine

3-0315
- Fits electric models up to 2.0 HP



3-0303

TWO STAGE REPLACEMENT PUMPS

CAST IRON

3-0298
- Fits models with a 270cc or larger gasoline engine and AG2-SKD9-30M model

3-0304
- Fits models with a 389cc up to 688cc gasoline engine and ABS-9KD-30H model

3-0312
- Fits ACS and ACD Series models

3-0313
- Fits ADS and ADD Series models

3-0314
- Fits AES and AED Series models

AIR EQUIPMENT ESTIMATING GUIDE

Always use free air (CFM) and pressure (PSI) specifications from the nameplate on the device or from the manufacturer. Free air figures (in the table below) are averages and may differ by specific brand.

INDUSTRIAL EQUIPMENT CFM REQUIREMENTS BASED ON NORMAL RANGE

Miscellaneous portable tools at 70 to 90-PSI

TOOLS	CFM
Backfill tamper	6.3
Burring tool	3.8 up to 6.0
Chipping hammer	7.5
Circular saw, 8" – 12"	11.3 up to 16.3
Compression riveter	0.2 cu. ft. per cycle
Die grinder	3.8 up to 6.0
Drill, ⅛" – 5⁄16"	6.3 up to 8.8
Heavy-duty chain saw	21.8
Horizontal grinder, 2" – 8"	5.0 up to 20.0
Impact wrench, ¼" – 1¼"	3.8 up to 13.8
Lightweight chain saw	7.0
Nailer or stapler	5.0 to 8.0
Nutsetters, up to ¾"	Up to 7.5
Paint spray gun	5.0
Rammers	Up to 10.0
Riveter	6.0
Riveting hammer	7.5
Scaling hammer	3.0
Screwdriver, #2 – 5⁄16" screw	3.0 up to 6.0
Tapper, up to ⅜"	5.0
Vertical grinder and sander, 5" – 9" pad	8.8 up to 17.5

AUTOMOTIVE EQUIPMENT CFM REQUIREMENTS BASED ON TOOLS BEING USED 25% OF THE TIME

TOOLS	PSI RANGE	CFM
Air filter cleaner	70 to 100	3.0
Air hammer	90 to 100	4.0
Bead breaker	125 to 150	12.0
Body polisher	70 to 100	2.0
Body sander, orbital	70 to 100	5.0
Brake tester	70 to 100	3.5
Burring tool	90 to 100	5.0
Carbon remover	70 to 100	3.0
Die grinder	70 to 90	5.0
Drill, 1⁄16" – ⅜"	70 to 90	4.0
Dusting blow gun	90 to 100	2.5
Fender hammer	70 to 100	9.0
Filing/sawing machine	90 to 100	3.0 up to 5.0
Grease gun	120 to 150	3.0
Hydraulic floor jack	125 to 150	6.0
Hydraulic lift	145 to 175	6.0
Impact wrench, ⅜" – 1" square drive	70 to 90	2.0 up to 10.0
Medium-duty sander	70 to 100	40.0
Pneumatic garage door	120 to 150	3.0
Production paint spray gun	90 to 100	8.5
Vertical disc sander	90 to 100	10.0
Radiator tester	90 to 100	1.0
Spray gun engine cleaner	90 to 100	5.0
Spring oiler	90 to 100	4.0
Tire changer	125 to 150	5.5
Tire hammer	90 to 100	12.0
Tire inflation line	125 to 150	1.5
Tire rim stripper	125 to 150	6.0
Tire spreader	125 to 150	1.0
Touch-up paint spray gun	90 to 100	3.5
Transmission/differential flusher	70 to 100	3.0
Undercoat paint spray gun	90 to 100	19.0

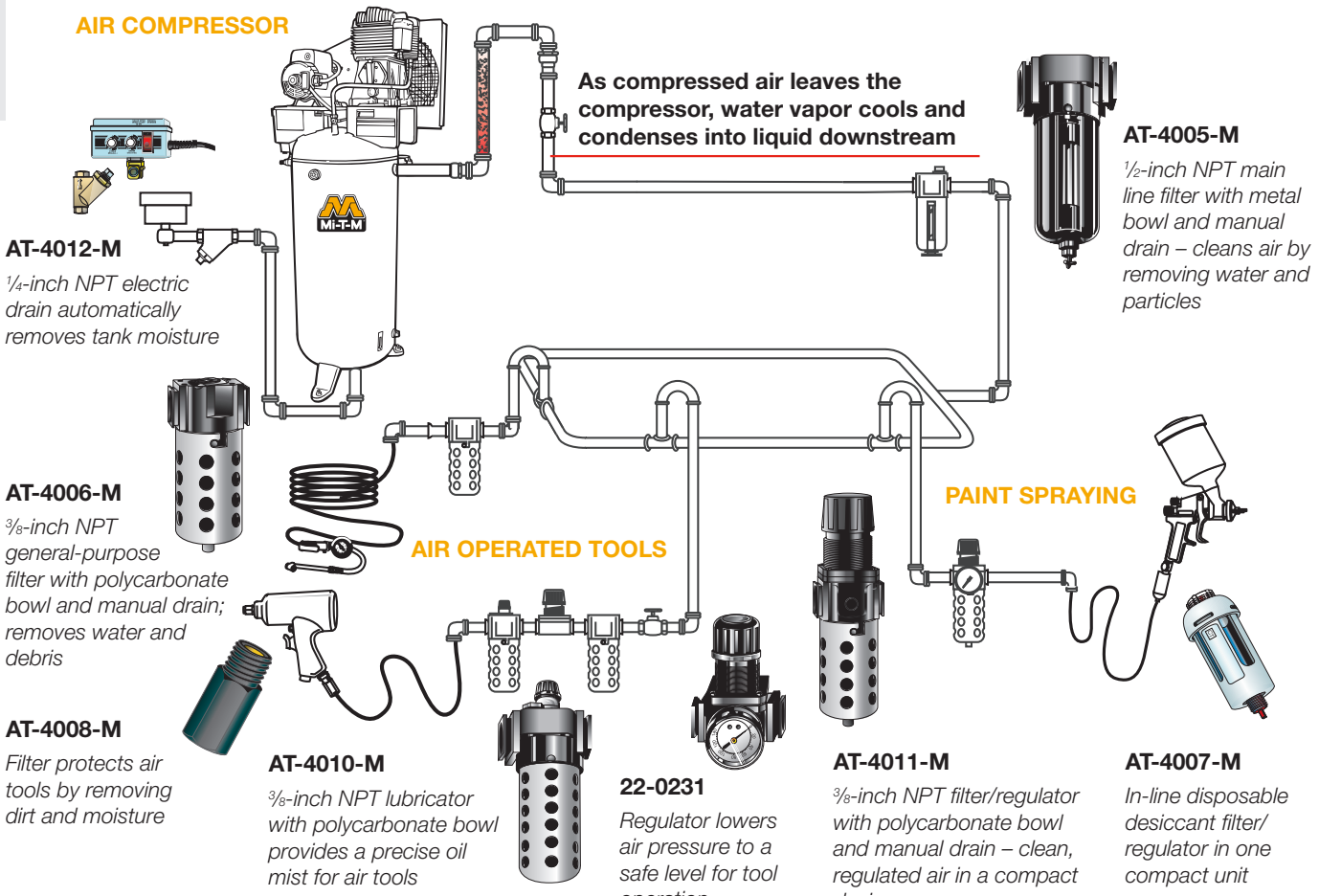
AIR SYSTEM SET-UP

Peak Performance Starts Here

BUILD A SMARTER, MORE EFFICIENT AIR SYSTEM

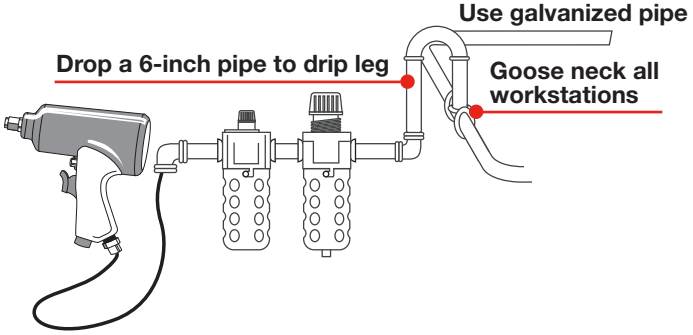
Compressed-air equipment drives productivity and keeps operations cost-effective, but air quality makes all the difference.

Protect your investment with a complete air-treatment setup: high-performance filters to remove water and debris, plus optional regulators and lubricators to fine-tune pressure and keep downstream components running smoothly. A well-designed air system saves time, cuts costs, and ensures your machinery performs at peak efficiency.



KEY STEPS FOR A RELIABLE AIR SYSTEM

1. **Position Main-Line Filter and Regulator –** Install at least 20 feet from the compressor. As air cools, moisture condenses naturally and is removed by the filter.
2. **Take Line Drops from the Top –** Connect workstations at the top of the main line to prevent water from entering branch lines.
3. **Use Galvanized Pipe –** Durable galvanized pipe helps ensure a long-lasting, corrosion-resistant air system.





ePOWER SERIES

ePOWERSTATION™

Industrial – Up to 18,000-Watt – Electric



EPS-0305-0VF3M shown with EBOX-0003-M and lifting hook option, AW-5090-0012

Say goodbye to fuel, fumes and noise. The ePowerStation™ is a large capacity, environmentally responsible, user-friendly power solution. Take it anywhere power is needed.

Scan to view video

VANGUARD™ BATTERY TECHNOLOGY
- Lithium-Ion battery with nickel manganese cobalt (NMC) cells
- Ability to charge and discharge simultaneously
- Batteries are serviced and fully recyclable through an authorized Vanguard battery service center

FRAME
- Powder coated steel frame
- 13-inch flat-free tires with locking tire brake

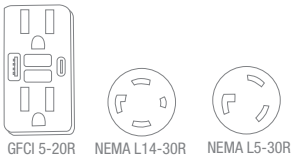
DIGITAL DISPLAY
- Home screen displays available power levels and estimated run time
- Diagnostic screen shows battery status, charger performance and alerts
- Run time screen provides applied load, state of charge and projected run time
- Built-in calculator estimates run time based on load and battery level

COMPONENTS
- Security lock with key locks the EBOX to the unit
- Charger is rated at 3000-watts
- 120V charging cord
- Water resistant battery and charger
- Inverter is rated at 3000-watts for EPS-0305 and 6000-watts for EPS-0607

EBOX RECEPTACLE (Available as an option)
- Four boxes available with multiple receptacle configurations for easy customization
- Handle and cord holder
- Quick connect wiring plug for easy installation

LIMITED WARRANTIES
- 1 year inverter
- 2 year unit
- 3 year charger
- 8 year battery

BATTERY SAFETY/CERTIFICATIONS
- Integrated BMS monitors individual cell voltage, current, resistance and temperature
- UL 1642 Cell Safety Certification
- UL/IEC Pack Performance
- REACH and Battery Directive (2006/66/EC) Environmental Compliance



GFCI 5-20R with USB & USB-C | NEMA L14-30R 120V/240V | NEMA L5-30R 120VAC

MODEL NUMBER	EPS-0305-0VF3M	EPS-0607-0VF3M
OUTPUT		
CONTINUOUS WATTAGE	3000 watts	6000 watts
MAX. OUTPUT	9000 watts for 20 seconds	18000 watts for 10 seconds
POWER (AC)	120V, 25A, 60Hz, 1Ø	120V/240V, 50A/25A, 60Hz, 1Ø
CONNECTORS	See eBox receptacle configurations	See eBox receptacle configurations
BATTERY		
CAPACITY	5.0kWh	7.0kWh
VOLTAGE (DC)	48A	48A
TYPE	Lithium-ion	Lithium-ion
LIFECYCLES	2000 cycles to 80% capacity	2000 cycles to 80% capacity
BATTERY CHARGER		
WATTAGE	3000 watts	3000 watts
POWER (AC)	120V/240V, 16A/12.5A, 60Hz, 1Ø	120V/240V, 16A/12.5A, 60Hz, 1Ø
CHARGING TIME (120V/240V)	0 to 100%: 4 hours/2.5 hours 0 to 80%: 2.7 hours/1.7 hours	0 to 100%: 6 hours/3 hours 0 to 80%: 4 hours/2 hours
UNIT		
OPERATING TEMPERATURES	14°F to 104°F	14°F to 104°F
CHARGING TEMPERATURES	32°F to 113°F	32°F to 113°F
STORAGE TEMPERATURES	-4°F to 140°F for up to 1 month -4°F to 77°F for up to 1 year	-4°F to 140°F for up to 1 month -4°F to 77°F for up to 1 year
DIMENSIONS (LxWxH)	45.125x24x35in.	45.125x24x35in.
SHIP WT.	325 lb.	380 lb.
NET WT.	250 lb.	305 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-1382	240V fast charging cord	All models
AW-5090-0012	Lifting hook	All models
AW-5740-0024	Stationary kit – Converts portable model to a stationary model, removes the wheels and adds the stationary leg	All models

EBOX RECEPTACLE CONFIGURATIONS:

1



2



3



4



EBOX-0001-M
(1) 20A, 120V GFCI with USB and USB-C
(1) 30A, 120V twist lock
(1) 30A, 120V/240V twist lock **1**

EBOX-0002-M
(1) 30A, 120V twist lock
(2) 20A, 120V GFCI with USB and USB-C **2**

EBOX-0003-M
(4) 20A, 120V GFCI with USB and USB-C **3**

EBOX-0004-M
(1) 30A, 120V/240V twist lock
(2) 20A, 120V GFCI with USB and USB-C **4**

QUIET POWER, ANYWHERE YOU NEED IT

The Mi-T-M Difference







POPULAR APPLICATIONS

The ePowerStation™ provides reliable, quiet power indoors or out. Built for easy transport with rugged tires, it's ideal for events and jobs where silence counts.

- Battery charging
- Birthday parties
- Bounce houses
- Construction sites
- Events and festivals
- Food trucks
- Movie and TV sets
- Sporting events – races, ballgames and more
- Tailgating activities
- Temporary office worksites
- Wedding events

QUICK REFERENCE WATTAGE GUIDE

Use this chart to quickly match your tools or appliances with the ePowerStation's output. It lists typical running watts and estimated run times so you can plan your power needs with confidence.

APPROXIMATE WATTAGE REQUIREMENTS

TOOL OR APPLIANCE	RUNNING WATTS
Air compressors, 1-HP	1600
Blenders	300 - 1500
Bounce houses	1600
Central AC, 3-ton	5400
Chainsaws	1200
Coffee makers	1500
Drills	600
Edgers	950
Clothes dryers, electric	5400
Grills, electric	1650
Fans	200
Furnaces, ¼-HP	600
Game consoles	150
Heaters, water	4000
Lamps	100
Laptops	250
Lawn mowers	1200
LED/LCD TVs	150

TOOL OR APPLIANCE	RUNNING WATTS
Microwaves	1000
Modal/routers	20
Pressure washers	1800
Pumps, heat, 3-ton	3400
Pumps, sump, ⅓-HP	800
Pumps, well	1000
Radios	100
Refrigerators	700
Sanders, belt	1200
Sanders, hand	600
Saws, circular	1200
Slow cookers, high	1500
Sprayers, paint	600
Trimmers, hedge	450
Trimmers, string	350
Washing machines	1150
Window ACs, 135,000 BTU	1800
Work lights	1000



EPS-0607-0VF3M shown with EBOX-0003-M and stationary kit option, AW-5740-0024



PORTABLE GENERATORS

INVERTER GENERATORS

Residential/Commercial – 2000-Watt up to 7300-Watt – Gasoline



GEN-8000-IMM1E

Inverter generators provide safe, quiet and reliable power with carbon monoxide detection and automatic shutdown.

INVERTER TECHNOLOGY
- Reduced size, weight, noise and fuel consumption
- Produces commercial quality AC power for sensitive electronic equipment

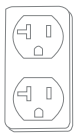
ALTERNATOR
- Total harmonic distortion (THD) less than 3%
- Copper windings

FRAME
- Easy to remove access panels for spark plug, oil and air cleaner
- Handles and wheels (GEN-4000 and GEN-8000 models)v
- Tool storage compartment (GEN-4000-IMM1E)
- Outlet covers

COMPONENTS
- Equipped with CO detector with automatic shutdown
- DC plug
- USB ports for electronics
- Idle control
- Gas ventilation cap (GEN-2000-IMM1)
- Battery charger (GEN-4000 and GEN-8000 models)
- Digital display for voltage, hertz, run hours and total hours (GEN-4000 and GEN-8000 models)
- Main circuit breaker
- USDA/USFS-approved spark arrestors

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – Canada (GEN-2000 and GEN-3500 models)
- ETL Certified – Canada (GEN-2500, GEN-4000 and GEN-8000 models)



120V Duplex
All Models



NEMA L5-30R
120VAC
GEN-3500,
GEN-4000 &
GEN-8000 Models



NEMA L14-30R
120V/240V
GEN-8000 Model

Quiet Technology

EQUIPPED WITH
CO DETECTOR



GEN-2000-IMM1



GEN-2500-IMM1



GEN-3500-IMM1



GEN-4000-IMM1E



MODEL NUMBER	GEN-2000-IMM1	GEN-2500-IMM1	GEN-3500-IMM1	GEN-4000-IMM1E ϟ	GEN-8000-IMM1E ϟ
MAX. AC OUTPUT	2000 watts	2500 watts	3500 watts	4000 watts	7300 watts
RATED AC OUTPUT	1600 watts	2300 watts	3200 watts	3500 watts	6800 watts
DISPLACEMENT/ENGINE	79cc Mi-T-M OHV	120cc Mi-T-M OHV	212cc Mi-T-M OHV	225cc Mi-T-M OHV	420cc Mi-T-M OHV
MAX. AMPS (120V)	16.7	20.8	29.2	33.3	60.8
CONT. AMPS (120V)	13.3	19.2	26.7	29.2	56.7
RECEPTACLES	(1) 120V, 20A GFCI duplex (1) 12V DC 8.3A	(1) 120V, 20A GFCI duplex (1) 12V DC 8.3A	(1) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 12V DC 8.3A	(1) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 12V DC 8.3A	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock (1) 12V DC 8.3A
RATED SPEED	5000 RPM	4400 RPM	3600 RPM	3600 RPM	3600 RPM
DECIBEL RATING	69.0	67.0	76.0	56.0	70.0
FUEL CAPACITY	1.0 gallon	1.0 gallon	1.8 gallons	2.1 gallons	5.5 gallons
RUN TIME (AT HALF LOAD)	6.0 hours	5.0 hours	8.0 hours	8.0 hours	9.0 hours
DIMENSIONS (LxWxH)	19.6x12.5x18.1in.	21.5x13.4x19.3in.	19.8x13.8x19.5in.	25.4x18.5x20.4in.	34.3x28.6x27.1in.
SHIP WT.	57 lb.	68 lb.	77 lb.	118 lb.	238 lb.
NET WT.	49 lb.	57 lb.	66 lb.	105 lb.	227 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine and fuel system. Consult factory.
Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	GEN-3500, GEN-4000 & GEN-8000 models
32-1289	Triple receptacle adapter	GEN-3500, GEN-4000 & GEN-8000 models
AW-5100-0001	Parallel port box – Connect two models for a maximum output of 3600-watts	GEN-2000-IMM1 & GEN-2500-IMM1
AW-5100-0002	Parallel port box – Connect two models for a maximum output of 6000-watts	GEN-3500-IMM1 & GEN-4000-IMM1E
AW-6000-1002	Equipment cover	GEN-8000-IMM1E

CHOREMASTER® SERIES

Commercial – 3600-Watt up to 8000-Watt – Gasoline



GEN-8000-0MM1E

Transport dependable power where it's needed most with the ChoreMaster generators. These units are equipped for any project or power outage.

ALTERNATOR
- Copper and aluminum windings (Copper windings on GEN-8000-0MM1E)

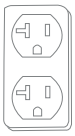
FRAME
- Powder coated wraparound frame
- Handle, flat-free tires and outlet covers (GEN-6500 and GEN-8000 models)

COMPONENTS
- Fuel shut-off valve
- DC/battery charging (GEN-3600-0MM0)
- Equipped with CO detector with automatic shutdown (GEN-6500 and GEN-8000 models)
- Idle control (GEN-6500 and GEN-8000 models)
- Digital display for voltage, hertz, run hours and total hours (GEN-6500 and GEN-8000 models)
- USDA/USFS-approved spark arrestors

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified

MODEL NUMBER	GEN-3600-0MM0	GEN-6500-0MM1	GEN-8000-0MM1E ϟ
MAX. AC OUTPUT	3600 watts	6500 watts	8000 watts
RATED AC OUTPUT	3000 watts	6500 watts	7200 watts
DISPLACEMENT/ENGINE	212cc Mi-T-M OHV	420cc Mi-T-M OHV	420cc Mi-T-M OHV
ALTERNATOR	Brushed 120V, 60Hz	Brushed 120V/240V, 60Hz	Brushed 120V/240V, 60Hz
MAX. AMPS (120V/240V)	30.0	54.1/27.0	66.6/33.3
CONT. AMPS (120V/240V)	25.0	54.1/27.0	60.0/30.0
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 12V DC 8.3A	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock
CIRCUIT BREAKERS	(1) Main circuit breaker (2) 20A circuit breakers, single pole (1) 10A DC breaker	(1) Main circuit breaker, (2) 20A toggle circuit breakers, single pole	(1) Main circuit breaker (2) 20A toggle circuit breakers, single pole
RATED SPEED	3600 RPM	3600 RPM	3600 RPM
DECIBEL RATING	72.0	80.0	85.0
FUEL CAPACITY	4.0 gallons	7.53 gallons	7.53 gallons
RUN TIME (AT FULL LOAD)	8.5 hours	8.8 hours	6.5 hours
DIMENSIONS (LxWxH)	24.9x17.6x17.9in.	27.8x20.2x21.6in.	27.8x20.2x21.6in.
SHIP WT.	134 lb.	210 lb.	218 lb.
NET WT.	102 lb.	183 lb.	192 lb.



120V Duplex
All Models



NEMA L5-30R
120VAC
All Models



NEMA L14-30R
120V/240V
GEN-6500 &
GEN-8000 Models

Note: All gasoline models sold in California are required to have a CARB compliant engine and fuel system. Consult factory.
Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	All models
32-1289	Triple receptacle adapter	All models

PART NUMBER	DESCRIPTION	FITS MODELS
AW-5090-0009	Lifting hook	GEN-3600-0MM0
AW-6000-1002	Equipment cover	GEN-6500-0MM1 & GEN-8000-0MM1E

5000-WATT

Industrial Gasoline

These industrial generators are an ideal choice for powering multiple tools, lights and other equipment contractors need on jobsites.



GEN-5000-0MH0

ALTERNATOR
- Total harmonic distortion (THD) less than 5%
- Copper windings

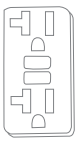
FRAME
- Powder coated wraparound frame
- Angled isolator design features four neoprene isolators

COMPONENTS
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low tone muffler
- Fuel shut-off valve
- Easy-to-read fuel gauge
- Heavy-duty industrial air cleaner
- Full power switch
- USDA/USFS-approved spark arrestors

LIMITED WARRANTIES
- 2 year alternator
- 3 year Honda and Rehlko engines

CERTIFICATION
- CSA Certified

MODEL NUMBER	GEN-5000-0MH0+	GEN-5000-0MK0+
MAX. AC OUTPUT	5000 watts	5000 watts
RATED AC OUTPUT	4400 watts	4400 watts
DISPLACEMENT/ENGINE	270cc Honda GX270 OHV	277cc Rehlko CH395 OHV
ALTERNATOR	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz
MAX. AMPS (120V/240V)	41.7/20.8	41.7/20.8
CONT. AMPS (120V/240V)	36.7/18.3	36.7/18.3
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock (1) 120V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock (1) 120V, 30A twist lock
CIRCUIT BREAKERS	(2) 20A toggle circuit breakers, single pole (1) 20A toggle circuit breaker, double pole (1) 30A toggle circuit breaker, single pole	(2) 20A toggle circuit breakers, single pole (1) 20A toggle circuit breaker, double pole (1) 30A toggle circuit breaker, single pole
RATED SPEED	3600 RPM	3600 RPM
DECIBEL RATING	73.8	73.8
FUEL CAPACITY	5.7 gallons	5.7 gallons
RUN TIME (AT FULL LOAD)	6.8 hours	6.8 hours
DIMENSIONS (LxWxH)	29x19.75x22.5in.	29x19.75x22.5in.
SHIP WT.	198 lb.	198 lb.
NET WT.	176 lb.	176 lb.



GFCI 5-20R



NEMA L14-20R
120V/240V



NEMA L5-30R
120VAC

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.

+49 state engine and/or fuel tank. Not for sale in California.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	All models
32-1289	Triple receptacle adapter	All models
AW-5090-0003	Lifting hook	All models
AW-5740-0009	Wheel kit with flat-free tires	All models

OPTION: *Option must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
GX-0004	Hour meter	All models

6000-WATT

Industrial Gasoline



GEN-6000-0MH0

These generators feature a wraparound frame for durability and are powered by OHV engines that are built to last and to perform.

ALTERNATOR
- Total harmonic distortion (THD) less than 5%
- Copper windings

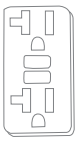
FRAME
- Powder coated wraparound frame
- Angled isolator design features four neoprene isolators

COMPONENTS
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low tone muffler
- Fuel shut-off valve
- Easy-to-read fuel gauge
- Idle control
- Voltmeter/hour meter/frequency meter
- Heavy-duty industrial air cleaner
- USDA/USFS-approved spark arrestors

LIMITED WARRANTIES
- 2 year alternator
- 3 year Honda and Rehlko engines

CERTIFICATION
- CSA Certified

MODEL NUMBER	GEN-6000-0MH0+	GEN-6000-0MK0+
MAX. AC OUTPUT	6000 watts	6000 watts
RATED AC OUTPUT	5000 watts	5000 watts
DISPLACEMENT/ENGINE	389cc Honda GX390 OHV	429cc Rehlko CH440 OHV
ALTERNATOR	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz
MAX. AMPS (120V/240V)	50.0/25.0	50.0/25.0
CONT. AMPS (120V/240V)	41.6/20.8	41.6/20.8
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock (1) 120V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V/240V, 20A twist lock (1) 120V, 30A twist lock
CIRCUIT BREAKERS	(1) Main circuit breaker (2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole	(1) Main circuit breaker (2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole
RATED SPEED	3600 RPM	3600 RPM
DECIBEL RATING	77.1	77.1
FUEL CAPACITY	7.3 gallons	7.3 gallons
RUN TIME (AT FULL LOAD)	8.0 hours	8.0 hours
DIMENSIONS (LxWxH)	29x24.4x22.5in.	29x24.4x22.5in.
SHIP WT.	232 lb.	232 lb.
NET WT.	210 lb.	210 lb.



GFCI 5-20R



NEMA L14-20R
120V/240V



NEMA L5-30R
120VAC

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
+49 state engine and/or fuel tank. Not for sale in California.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	All models
32-1289	Triple receptacle adapter	All models
AW-5090-0004	Lifting hook	All models

PART NUMBER	DESCRIPTION	FITS MODELS
AW-5740-0010	Wheel kit with flat-free tires	All models
AW-6000-1002	Equipment cover	All models

7500-WATT UP TO 8000-WATT

Industrial Gasoline

Engineered for tough jobs, these 7500 to 8000-watt generators deliver reliable power with durable construction and essential safety features.



GEN-8000-MMM0

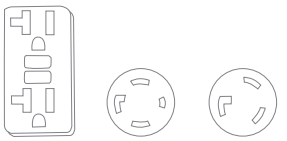
ALTERNATOR
- Total harmonic distortion (THD) less than 5%
- Copper windings

FRAME
- Powder coated wraparound frame (GEN-6500-0MK1 comes standard with wheel kit with 10-inch flat-free tires)
- Angled isolator design features four neoprene isolators

COMPONENTS
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Equipped with CO detector (GEN-6500-0MK1)
- Large low tone muffler
- Fuel shut-off valve
- Easy-to-read fuel gauge
- Idle control
- Voltmeter/hour meter/frequency meter (GEN-7500)
- Hour meter (Mi-T-M engine models)
- Heavy-duty industrial air cleaner
- USDA/USFS-approved spark arrestors

LIMITED WARRANTIES
- 2 year alternator
- 3 year Honda, Mi-T-M and Rehlko engines

CERTIFICATION
- CSA Certified



GFCI 5-20R | NEMA L14-30R 120V/240V | NEMA L5-30R 120VAC

MODEL NUMBER	GEN-6500-MMM0+ ϟ	GEN-6500-0MK1+	GEN-7500-0MH0+	GEN-8000-MMM0+ ϟ
MAX. AC OUTPUT	7500 watts	7500 watts	7500 watts	8000 watts
RATED AC OUTPUT	6500 watts	6500 watts	6500 watts	7200 watts
DISPLACEMENT/ENGINE	420cc Mi-T-M OHV	429cc Rehlko CH440 OHV	389cc Honda GX390 OHV	420cc Mi-T-M OHV
ALTERNATOR	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz
MAX. AMPS (120V/240V)	62.5/31.5	62.5/31.5	62.5/31.3	66.7/33.3
CONT. AMPS (120V/240V)	54.2/27.1	54.2/27.1	54.2/27.1	60.0/30.0
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock
CIRCUIT BREAKERS	(2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole	(2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole	(2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole	(2) 20A circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole
RATED SPEED	3600 RPM	3600 RPM	3600 RPM	3600 RPM
DECIBEL RATING	85.0	78.2	80.0	85.0
FUEL CAPACITY	6.6 gallons	6.6 gallons	7.3 gallons	6.6 gallons
RUN TIME (AT FULL LOAD)	6.1 hours	6.1 hours	6.9 hours	5.4 hours
DIMENSIONS (LxWxH)	29x24.4x22.5in.	32.5x28x27.5in.	29x24.4x22.5in.	29x24.4x22.5in.
SHIP WT.	244 lb.	244 lb.	255 lb.	254 lb.
NET WT.	222 lb.	222 lb.	233 lb.	222 lb.

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
+49 state engine and/or fuel tank. Not for sale in California.
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	All models
32-1289	Triple receptacle adapter	All models
AW-5090-0003	Lifting hook	GEN-6500-0MK1

PART NUMBER	DESCRIPTION	FITS MODELS
AW-5090-0004	Lifting hook	All models except GEN-6500-0MK1
AW-5740-0010	Wheel kit with flat-free tires	All models except GEN-6500-0MK1
AW-6000-1002	Equipment cover	All models

14,000-WATT

Industrial Gasoline



GEN-14000-1MME

The most grueling jobs are no match for the 14000-watt generator, and it's designed to move easily from one job to the next.

ALTERNATOR
- Total harmonic distortion (THD) less than 5%
- Copper windings

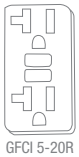
FRAME
- Reinforced powder coated steel frame
- 13-inch flat-free tires

COMPONENTS
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low tone muffler
- Easy-to-read fuel gauge
- Idle control
- Voltmeter/hour meter/frequency meter
- Heavy-duty industrial air cleaner
- USDA/USFS-approved spark arrestors

LIMITED WARRANTIES
- 2 year alternator
- 3 year Honda and Mi-T-M engines

CERTIFICATION
- CSA Certified (GEN-14000-1MHE)

MODEL NUMBER	GEN-14000-1MHE+ ϟ	GEN-14000-1MME+ ϟ
MAX. AC OUTPUT	14000 watts	14000 watts
RATED AC OUTPUT	12000 watts	12000 watts
DISPLACEMENT/ENGINE	688cc Honda GX630 OHV	670cc Mi-T-M OHV
ALTERNATOR	Brushless 120V/240V, 60Hz	Brushless 120V/240V, 60Hz
MAX. AMPS (120V/240V)	116.7/58.3	116.7/58.3
CONT. AMPS (120V/240V)	100.0/50.0	100.0/50.0
RECEPTACLES	(2) 120V, 20A GFCI duplex / (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock / (1) 120V/240V, 50A	(2) 120V, 20A GFCI duplex / (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock / (1) 120V/240V, 50A
CIRCUIT BREAKERS	(2) 20A toggle circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole (1) 50A toggle circuit breaker, double pole	(2) 20A toggle circuit breakers, single pole (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole (1) 50A toggle circuit breaker, double pole
RATED SPEED	3600 RPM	3600 RPM
DECIBEL RATING	77.5	80.0
FUEL CAPACITY	13.2 gallons	13.2 gallons
RUN TIME (AT FULL LOAD)	8.0 hours	8.0 hours
DIMENSIONS (LxWxH)	31.5x30.5x37.5in.	31.5x30.5x37.5in.
SHIP WT.	568 lb.	553 lb.
NET WT.	508 lb.	493 lb.


GFCI 5-20R


NEMA L5-30R
120VAC


NEMA L14-30R
120V/240V


GX-0005 option
CS6369A
50A twist lock
receptacle


NEMA 14-50R
50A

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
+49 state engine and/or fuel tank. Not for sale in California.
ϟ Equipped with electric start – sealed battery included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-0915	RV generator adapter	All models
32-1289	Triple receptacle adapter	All models
AW-6000-1002	Equipment cover	All models

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
GX-0003	Skid feet	All models
GX-0005	50-amp twist lock receptacle	All models

6000-WATT

Industrial Diesel

Need fuel efficiency and reliability? This generator is ideal for remote jobsites where dependable power is essential.



GEN-6000-1MKD

ALTERNATOR
- Total harmonic distortion (THD) less than 5%
- Copper windings

FRAME
- Powder coated wraparound frame
- Angled isolator design features six neoprene isolators

COMPONENTS
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Fuel shut-off valve
- Easy-to-read fuel gauge
- Voltmeter/hour meter/frequency meter
- Heavy-duty industrial air cleaner

LIMITED WARRANTIES
- 2 year alternator
- 3 year Rehlko engine

CERTIFICATION
- CSA Certified

MODEL NUMBER	GEN-6000-1MKD ϟ
MAX. AC OUTPUT	6000 watts
RATED AC OUTPUT	5000 watts
HORSEPOWER/ENGINE	9.1 HP Rehlko KD440 OHV
ALTERNATOR	Brushless 120V/240V, 60Hz
MAX. AMPS (120V/240V)	50.0/25.0
CONT. AMPS (120V/240V)	41.6/20.8
RECEPTACLES	(2) 120V, 20A GFCI duplex / (1) 120V/240V, 20A twist lock / (1) 120V, 30A twist lock
CIRCUIT BREAKERS	(1) main circuit breaker / (2) 20A toggle circuit breakers, single pole (1) 20A toggle circuit breaker, double pole / (1) 30A toggle circuit breaker, single pole
RATED SPEED	3600 RPM
DECIBEL RATING	85.0
FUEL CAPACITY	4.0 gallons
RUN TIME (AT FULL LOAD)	10.4 hours
DIMENSIONS (LxWxH)	29x24.35x22.5in.
SHIP WT.	302 lb.
NET WT.	280 lb.

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.
ϟ Equipped with electric start – sealed battery included.



GFCI 5-20R



NEMA L14-20R
120V/240V



NEMA L5-30R
120VAC

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODEL
32-0915	RV generator adapter	GEN-6000-1MKD
32-1289	Triple receptacle adapter	GEN-6000-1MKD
AW-5090-0011	Lifting hook	GEN-6000-1MKD

PART NUMBER	DESCRIPTION	FITS MODEL
AW-5740-0021	Wheel kit with flat-free tires	GEN-6000-1MKD
AW-6000-1002	Equipment cover	GEN-6000-1MKD

PARALLEL PORT BOXES, EQUIPMENT COVER, RECEPTACLE AND RV GENERATOR ADAPTERS

INVERTER PARALLEL PORT BOXES

AW-5100-0001
- Includes 30A, 120V outlet and 20A, 120V duplex receptacles
- Connects two models for a maximum output of 3600-watts
- Fits GEN-2000-IMM1 and GEN-2500-IMM1

AW-5100-0002
- Includes 50A, 120V outlet and 20A, 120V duplex receptacles
- Connects two models for a maximum output of 6000-watts
- Fits GEN-3500-IMM1 and GEN-4000-IMM1E



GEN-2000-IMM1 and GEN-2500-IMM1 shown with parallel port box, AW-5100-0001

EQUIPMENT COVER

The equipment cover will keep your generator clean, dry and looking like new.

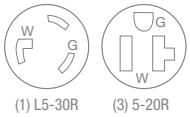
AW-6000-1002
- Made from 600-denier vinyl-backed polyester
- Fits generators 6000-watt and higher



TRIPLE RECEPTACLE ADAPTER

Converts (1) L5-30 plug to (3) lighted 5-20 locking receptacles.

32-1289
- 2-foot 10/3 STW cord with E-ZEE Lock® locking connector
- Fits generators 3600-watt and higher



(1) L5-30R (3) 5-20R



RV GENERATOR ADAPTER

Use the RV generator adapter to connect RV cordsets to 30A generators.

32-0915
- 30A/125V female/male
- Fits generators 3200-watt and higher



30A 125V Locking male plug



30A 125V RV female connector



WHEEL KITS AND LIFTING HOOKS



GEN-7500-0MH0 shown with wheel kit, AW-5740-0010

WHEEL KITS

For easier portability.

AW-5740-0009 Fits GEN-5000-0MH0 and GEN-5000-0MK0

AW-5740-0010 Fits GEN-6000-0MH0, GEN-6000-0MK0, GEN-6500-MMM0, GEN-7500-0MH0 and GEN-8000-MMM0

AW-5740-0021 Fits GEN-6000-1MKD

- Two 10-inch flat-free tires
- Dual rubber isolators
- Powder coated and rubber gripped handles for comfort

LIFTING HOOKS

For easier portability.

AW-5090-0003 Fits GEN-5000-0MH0, GEN-5000-0MK0 and GEN-6500-0MK1

AW-5090-0004 Fits GEN-6000-0MH0, GEN-6000-0MK0, GEN-6500-MMM0, GEN-7500-0MH0 and GEN-8000-MMM0

AW-5090-0009 Fits GEN-3600-0MM0

AW-5090-0011 Fits GEN-6000-1MKD

- Made with ¼-inch powder coated steel
- Bolts to generator with U-bolts
- Folds down and out of the way when not in use



GEN-6000-0MH0 shown with wheel kit, AW-5740-0010 and lifting hook, AW-5090-0004

POWER THAT FITS YOUR NEEDS

Pick the Perfect Power Solution

Make sure the generator you choose can handle both your current and expected power requirements.

1. **Calculate Your Total Wattage –** Add up the watts for every light, appliance, tool or other equipment you plan to run. Check each item's nameplate for its wattage. If the nameplate lists only amps and volts, use this simple formula:
   Amps x Volts = Watts
   (Example: 12.5 Amps x 120 Volts = 1500 Watts)
2. **Convert Watts to Kilowatts –** Need the rating in kilowatts?
   1000 Watts = 1 Kilowatt
   (Example: 1500 Watts / 1000 = 1.5 kW)
3. **Use the Charts for Easy Sizing –** Charts 1, 2 and 3: Help you select the right generator size. If only horsepower is listed, see Chart 3 for starting and running watts.
4. **Choose the Right Extension Cord –** When using extension cords, see Chart 4 for recommended insulated copper wire sizes. Always use outdoor-rated UL cable (recognized type SJTW-A).

CHART 1: HOME APPLICATIONS – APPROXIMATE WATTAGE REQUIREMENTS

EQUIPMENT	WATTAGE
Air conditioners (10,000 BTU)	2000 - 3000
Blankets, electric	150
Broilers	1400
Clothes dryer, electric	5000 - 10000
Coffee makers	850
Dishwashers	1500 - 2500
Fans, attic	375
Fans, furnace	800 - 1200
Fans, window	200
Freezers, food	300 - 500
Heaters, radiant	1300
Hot plates	1250
Refrigerators/freezers	600 - 2000
Sump pumps	400 - 3000
Toasters	1100 - 1700
TVs	100 - 350
Water heaters	3000 - 4500
Water pumps	1000 - 3000

CHART 2: PORTABLE ELECTRIC TOOLS – APPROXIMATE WATTAGE REQUIREMENTS

EQUIPMENT	WATTAGE/HORSEPOWER	EQUIPMENT	WATTAGE/HORSEPOWER
Blowers, electric	½ - 3.0-HP	Pump, electric	½-HP and up
Compressors	¼ - 3.0-HP	Routers	900 - 1100-watts
Concrete vibrators, ¾-HP	840-watts	Sanders, belt	600 - 1500-watts
Concrete vibrators, 1.0-HP	1080-watts	Sanders, disc	1200-watts
Concrete vibrators, 2.0-HP	1560-watts	Sanders, orbital	250-watts
Concrete vibrators, 3.0-HP	2400-watts	Saws, chain	800 - 1500-watts
Drain cleaners	250-watts	Saws, circular, 6-inch	1000 - 2500-watts
Drills, ¼-inch	250 - 600-watts	Saws, cutoff	2500-watts
Drills, ⅜-inch	300 - 600-watts	Saws, jig	200 - 800-watts
Drills, ½-inch	350 - 1200-watts	Saws, masonry	2.0 - 5.0-HP
Drills, 1-inch	1000-watts	Saws, radial arm	1.0 - 5.0-HP
Grinders, bench	¼ - 1.0-HP	Saws, table	1.0 - 3.0-HP
Grinders, portable	1000 - 2500-watts	Screwdrivers	550-watts
Hammers, demolition	1260-watts	Shears, metal-cutting	750-watts
Hammers, rotary	1200-watts	Wrenches, impact, ½-inch	600-watts
Heaters, space	¼ - 2.0-HP	Wrenches, impact, ¾-inch	720-watts
Lights	Check wattage on bulb	Wrenches, impact, 1-inch	1200-watts

CHART 3: MOTOR STARTING REQUIREMENTS

		WATTS REQUIRED TO START MOTOR		
MOTOR (HP)	RUNNING WATTS	REPULSION INDUCTION	CAPACITOR	SPLIT PHASE
1/8	275	600	850	1200
1/6	275	600	850	2050
1/4	400	850	1050	2400
1/3	450	975	1350	2700
1/2	600	1300	1800	3600
3/4	850	1900	2600	–
1	1100	2500	3300	–

CHART 4: INSULATED COPPER WIRE SIZE

	LOAD IN WATTS									
CURRENT IN AMPS	@ 120V	@ 240V	#4 WIRE	#6 WIRE	#8 WIRE	#10 WIRE	#12 WIRE	#14 WIRE	#16 WIRE	#18 WIRE
2.5	300	600	–	–	–	1000	600	375	250	150
5.0	600	1200	–	–	–	500	300	200	125	75
7.5	900	1800	–	–	–	330	200	125	80	50
10.0	1200	2400	–	625	400	250	150	100	50	35
15.0	1800	3600	650	400	265	165	100	50	–	–
20.0	2400	4800	500	300	200	125	80	–	–	–
25.0	3000	6000	400	250	150	100	–	–	–	–
30.0	3600	7200	325	200	125	–	–	–	–	–
35.0	4200	8400	275	175	100	–	–	–	–	–
40.0	4800	9600	250	150	–	–	–	–	–	–
45.0	5400	10800	225	–	–	–	–	–	–	–
50.0	6000	12000	200	–	–	–	–	–	–	–



FLOOR CARE

CHOREMASTER® SERIES

Spot Extractors – 2 and 3-Gallon



FCX-03H0M

Available in heated or non-heated, spot extractors are easy to use, lightweight and portable, ideal for spot cleaning on carpets and upholstery.

TANKS
- 2 or 3-gallon water and recovery tanks
- Quick-fill and easy-empty tanks with tethered lids

HOUSING
- Lightweight and portable for easy carrying and transport
- Compact polyethylene with built-in handle
- Secure metal latches keep tank in place
- Smooth slide-out handle and 3-inch durable wheels (3-gallon models)

COMPONENTS
- 20-foot power cord for extended reach
- Powerful suction with 100 CFM airflow from a 2-stage vacuum motor
- Durable pump tackles everyday spots and spills
- Quick connect hose connection

HEATED MODEL
- Heats water up to 182°F for tough stains
- Tackles embedded dirt and allergens
- 600-watt in-line heater

UNIT INCLUDES
- 7-foot vacuum and solution hoses (15-foot hoses on FCX-03H0M)
- Clear view spot and upholstery tool with 4-inch cleaning path

LIMITED WARRANTIES
- 1 year electrical components
- 2 year motor
- 2 year pump
- Lifetime on housing

MODEL NUMBER	DESCRIPTION	MOTOR	VOLTAGE	PUMP	HEATED	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
FCX-02C0M	2-gallon cold water	2-stage, 804-watt, 100 CFM	115V	55 PSI	No	22x9x18in.	26 lb.	17 lb.
FCX-03C0M	3-gallon cold water	2-stage, 804-watt, 100 CFM	115V	55 PSI	No	24x9.75x20in.	30 lb	22 lb.
FCX-03H0M	3-gallon cold & hot water	2-stage, 804-watt, 100 CFM	115V	55 PSI	Yes, up to 182°F	24x10.5x24.5in.	44 lb.	31 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-0100-0001	Storage bag for 7-foot hose kit	All models
AW-0100-0002	Storage bag for 15-foot hose kit	All models
AW-0100-0003	7-foot hose kit – Includes vacuum and solution hoses	FCX-02C0M & FCX-03C0M
AW-0100-0004	15-foot hose kit – Includes vacuum and solution hoses	All models
81-0001	Clear view spot and upholstery tool, 4-inch cleaning path	All models
81-0002	Two-piece stainless-steel jet wand, 12-inch cleaning path	All models



FCX-02C0M

WORK PRO® SERIES

Carpet Extractors – 6 and 12-Gallon

These multi-function heated carpet extractors are ideal for larger areas and deeper cleaning jobs.



FCX-12H0M

TANKS
- 6 or 12-gallon water and recovery tanks for extended cleaning
- Quick-fill and easy-empty tanks with tethered lids

HOUSING
- High impact polyethylene with built-in handles
- Secure, easy-to-use metal latch keeps tank in place
- 10-inch non-skid wheels and casters for easy mobility

COMPONENTS
- Heats water up to 182°F for tough stains
- Hot water extraction lifts dirt and grime from deep in carpet fibers
- 600-watt in-line heater
- 6-inch power cord, located on the back of the unit and a 25-foot extension cord plugs into any standard 15A outlet
- Powerful 100 PSI pump and 3-stage vacuum motor for deep cleaning
- Air intake cooling keeps motor running efficiently during long jobs
- Top-mounted switches for vacuum, heater and pump
- Quick connect hose connection
- Convenient cup holders

UNIT INCLUDES
- 15-foot vacuum and solution hoses
- Clear view spot and upholstery tool with 4-inch cleaning path
- Two-piece stainless steel jet wand with 12-inch cleaning path

LIMITED WARRANTIES
- 1 year electrical components
- 2 year motor
- 2 year pump
- Lifetime on housing

MODEL NUMBER	DESCRIPTION	MOTOR	VOLTAGE	PUMP	HEATED	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
FCX-06H0M	6-gallon hot water	3-stage, 1284-watt, 100 CFM	115V	100 PSI	Yes, up to 182°F	25.75x16.5x31.5in.	99 lb.	69 lb.
FCX-12H0M	12-gallon hot water	3-stage, 1284-watt, 100 CFM	115V	100 PSI	Yes, up to 182°F	26.75x19.5x38in.	118 lb.	88 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-0100-0002	Storage bag for 15-foot hose kit	All models
AW-0100-0004	15-foot hose kit – Includes vacuum and solution hoses	All models
81-0001	Clear view spot and upholstery tool, 4-inch cleaning path	All models
81-0002	Two-piece stainless-steel jet wand, 12-inch cleaning path	All models

WORK PRO® SERIES

Air Mover – 3-Speed Fan



FAN-10F0M

The 3-speed air mover delivers up to 2,400 CFM, features a tilt adjustment, space efficient, stackable frame and daisy chain capability for fast, efficient drying.



HOUSING
- High impact polyethylene that stands up to everyday jobs
- Ability to stack air movers 2-high, allows for easy storage and transport
- Built-in handle for easy portability
- Tilts to 45 or 90-degree angles to direct air where it's needed most

COMPONENTS
- 3-speed motor with adjustable airflow for different drying needs
- Built-in outlet lets you connect multiple units together
- Long 20-foot power cord provides extra reach
- 10-inch fan blade with 14-inch opening delivers strong, consistent air flow
- Air intake and outlet screens keep airflow free from debris

LIMITED WARRANTIES
- 1 year motor
- Lifetime on housing

MODEL NUMBER	DESCRIPTION	MOTOR	3-SPEED FAN	AIR FLOW RATES	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
FAN-10F0M	Air mover	1/2 HP, 115V, 4.5A	780 / 1000 / 1150 RPM	1500 / 1900 / 2400 CFM	19.5x17.5x19.5in.	36 lb.	32 lb.



45° tilt



90° tilt

CONFIDENCE IN EVERY CLEAN

Unlock the Potential

TIPS AND TRICKS

PRE-TREATMENT:

Pre-treat stubborn stains before extracting for faster results.

HEATED EXTRACTION:

Choose heated extraction (when available) to break down oils and grime for a deeper, longer-lasting clean.

CLEANING:

Clean in slow, overlapping passes so the vacuum can pull out the most dirt and water.

DRYING TIME:

Speed up drying time by running an air mover immediately after cleaning.

CLEAN-UP:

Empty and rinse tanks after each use to prevent buildup and keep equipment performing like new.









BENEFITS OF HEATED EXTRACTION

DEEPER CLEAN:

Hot water works deep in carpet fibers to loosen oils, grime and embedded dirt that cold water can't reach.

HEALTHIER SPACES:

Heated cleaning helps remove allergens, bacteria and dust mites – ideal for homes with pets, kids or allergy-sensitive occupants.

FASTER DRYING TIMES:

Heat speeds evaporation, so carpets dry quicker and spaces can be used again sooner.

PROFESSIONAL RESULTS:

Heated extraction is the industry gold standard, delivering the kind of deep clean pros rely on.

9-GALLON WET/DRY VACUUM

Industrial



MV-900-0MEV shown with standard accessories

Use this durable and quiet 9-gallon wet/dry vacuum to clean up dirt, debris and water without changing a filter.

MOTOR
- Self-cooling motor design
- Quiet operation

CONSTRUCTION
- High impact poly canister

COMPONENTS
- Industrial-grade caster wheels
- Wet and dry filter – no conversion necessary
- 25-foot power cord

UNIT INCLUDES
- 10-foot x 1¼-inch hose with inlet cuff
- 2-piece aluminum/plastic extension wand
- 14¼-inch curved plastic wand
- 12-inch commercial squeegee floor tool
- 12-inch combination floor tool
- 8½-inch crevice tool
- Cartridge filter
- 1 paper filter bag (Replacement bags sold in packs of 5 qty.)

LIMITED WARRANTIES
- 2 year – excludes normal wear items
- Lifetime on canister

CERTIFICATION
- CSA Certified – US and Canada

MODEL NUMBER	MOTOR	CFM	WATERLIFT	CAPACITY	WATER RECOVERY	DECIBEL RATING	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
MV-900-0MEV	1.3 HP, 120V, 7.5A, 60Hz	101	87in.	9.0 gallons	6.0 gallons	57.4	14x14x22in.	36 lb.	25 lb.

HOSES, TOOLS, WANDS AND FILTERS

SUCTION HOSE AND FITTING

HOSE – BULK

15-0242

- 1¼-inch hose without fittings
- Sold in 10-foot increments with 50-foot maximum length

INLET CUFF FITTING

50-0178

- Connects bulk hose to vacuum



Inlet cuff fitting, 50-0178 shown on bulk suction hose, 15-0242

TOOLS

COMMERCIAL SQUEEGEE FLOOR TOOL

33-0410

- 12-inch high impact plastic
- Connects directly to extension wand



CREVICE TOOL

33-0412

- 8½-inch high impact plastic
- Connects directly to curved plastic wand



COMBINATION FLOOR TOOL

33-0411

- 12-inch high impact plastic
- Connects directly to extension wand



DUSTING BRUSH

33-0422

- 2½-inch nylon brush
- Connects directly to curved plastic wand



WANDS

ALUMINUM/PLASTIC EXTENSION WAND

16-0402

- Plastic wand with aluminum inserts
- Quantity of two required to create the wand



CURVED PLASTIC WAND

16-0403

- 14½-inch
- Connects hand tools to hose



FILTERS

CARTRIDGE FILTER

19-0221

- For wet and dry use



PAPER FILTER BAGS

19-0222

- 5 per pack
- Disposable, for dry use only
- Recommended for fine dust



13 & 18-GALLON WET/DRY VACUUMS

Industrial



MV-1300-0MEV shown with standard accessories

These powerful wet/dry vacuums feature a hydro flow filter and are some of the quietest vacuums on the market.

MOTOR
- Self-cooling motor design
- Quiet operation

CONSTRUCTION
- High impact poly canister

COMPONENTS
- Industrial-grade polyolefin wheels with stainless-steel shafts
- Hydro flow filter for wet and dry applications – no conversion necessary
- Filter decreases airborne particles through exhaust
- Filter efficiency 99.5% to 1.0-micron (Optional filter 99.97% to 0.3-micron)
- 25-foot power cord

UNIT INCLUDES
- 10-foot x 1½-inch crushproof hose
- 2-piece aluminum extension wand
- 14-inch commercial squeegee floor tool
- 12-inch combination floor tool
- 10¾-inch crevice tool
- 5-inch upholstery tool
- Cartridge filter
- 1 paper filter bag (Replacement bags sold in packs of 10 qty.)

LIMITED WARRANTIES
- 5 year – excludes normal wear items
- Lifetime on canister

CERTIFICATION
- CSA Certified – US and Canada

MODEL NUMBER	MOTOR	CFM	WATERLIFT	CAPACITY	WATER RECOVERY	DECIBEL RATING	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
MV-1300-0MEV	1.6 HP, 120V, 8.6A, 60Hz	108	111in.	13.0 gallons	9.0 gallons	51.2	22x19x28in.	50 lb.	38 lb.
MV-1800-0MEV	1.6 HP, 120V, 8.6A, 60Hz	108	111in.	18.0 gallons	13.0 gallons	51.2	22x19x31in.	55 lb.	44 lb.

OPTIONS: *Options must be ordered with unit and cannot be added later.*

PART NUMBER	DESCRIPTION	FITS MODELS
VX-0001	Vacuum accessories with paper filter bags – Includes 25-foot x 1½-inch crushproof vacuum hose, 10 disposable paper filter bags (19-0610), crevice tool (33-0326) and "claw" suction hand tool (33-0371)	All models
VX-0002	Vacuum accessories with cloth filter bag – Includes 25-foot x 1½-inch crushproof vacuum hose, cloth filter bag (19-0611), crevice tool (33-0326) and "claw" suction hand tool (33-0371)	All models
VX-0003	Vacuum accessories with vacuum cartridge pre-filter – Includes 25-foot x 1½-inch crushproof vacuum hose, vacuum cartridge pre-filter (19-0314), crevice tool (33-0326) and "claw" suction hand tool (33-0371)	All models

Note: These options will remove the two-piece aluminum extension wand (16-0391), combination floor tool (33-0360), commercial squeegee floor tool (33-0359) and the upholstery tool (33-0327) that come standard with the vacuum.

SUCTION HOSES

HOSE WITH FITTINGS

15-0207
- 10-foot x 1½-inch crushproof hose with fittings

852-0191
- 25-foot x 1½-inch crushproof hose with fittings

BULK HOSE

15-0223
- 1½-inch crushproof hose without fittings
- Sold by the foot with 50-foot maximum length


15-0207

HOSE FITTINGS

TAPERED CUFF END

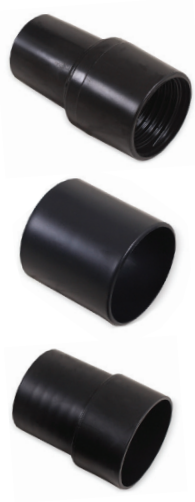
50-0167
- Hose fitting with swivel – connects hose to wand or to hose connector

HOSE CONNECTOR

50-0168
- Hose fitting – connects tapered cuff end to hose extension

INLET CUFF FITTING

50-0169
- Hose fitting – connects hose to vacuum

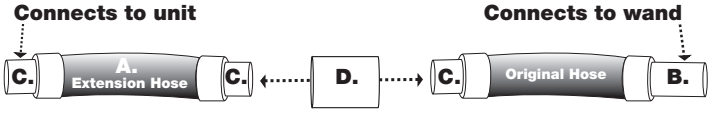


HOSE ADAPTER KIT

852-0156
- For when you need to add extra hose to your existing suction hose
- Includes one hose connector, 50-0168 and two inlet cuff fittings, 50-0169

How to connect the hose adapter kit:

A = Suction Hose (15-0223), sold per foot
B = Tapered Cuff End, 1 qty. (50-0167)
C = Inlet Cuff Fittings, 2 qty. (50-0169)
D = Hose Connector, 1 qty. (50-0168)



FILTERS

HYDRO FLOW FILTER

19-0230

HYDRO FLOW FILTER KIT

852-0193 Includes 19-0230 filter, support plate and hardware
- Designed for continuous water pick-up
- Will not clog or deteriorate
- Maintains maximum air flow
- For wet and dry use
- Washable
- 99.5% efficient to 1.0-micron
- 1.0-micron rating prevents drywall dust from damaging motor
- Decreases airborne particles through exhaust


852-0193

HIGH EFFICIENCY PARTICULATE AIR FILTER

19-0234
- Recommended for fine dust and clean room applications
- Will not clog or deteriorate
- Maintains maximum air flow
- Water resistant
- Washable
- 99.97% efficient to 0.3-micron
- 0.3-micron rating captures solid particulates, not allowing them back into the air



FILTER BAGS

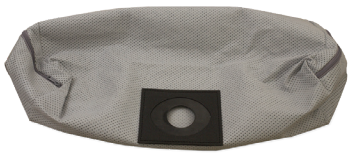
PAPER FILTER BAGS

19-0610
- 10 per pack
- Disposable, for dry use only
- Recommended for fine dust



CLOTH FILTER BAG

19-0611
- Reusable, for dry use only
- Machine washable



VACUUM CARTRIDGE PRE-FILTER

19-0314
- For clamping around filter, to prolong filter life
- Disposable, for dry use only



TOOLS, WANDS, VACUUM BAG AND WALL BRACKET

TOOLS

CREVICE TOOL

33-0326

- 10¾-inch high impact plastic
- Connects directly to hose



UPHOLSTERY TOOL

33-0327

- 5-inch width, serrated edge
- High impact plastic
- Connects directly to hose



DUSTING TOOL

33-0328

- 2¾-inch nylon brush
- High impact plastic
- Connects directly to hose



COMMERCIAL SQUEEGEE FLOOR TOOL

33-0359

- 14-inch with replaceable rubber blades
- High impact plastic
- Connects directly to extension wand



REPLACEABLE RUBBER BLADES

33-0397 Front blade

33-0398 Rear blade

- Fits commercial squeegee floor tool, 33-0359

COMBINATION FLOOR TOOL

33-0360

- 12-inch with adjustable brush height
- High impact plastic
- Connects directly to extension wand



COMBINATION NYLON BRUSH FLOOR TOOL

33-0361

- 14-inch nylon brush insert
- High impact plastic
- Connects directly to extension wand



POWER FLOOR TOOL

33-0362

- 10¾-inch, air-powered, belt drive
- High impact plastic
- Connects directly to extension wand



"CLAW" SUCTION HAND TOOL

33-0371

- 4-inch high impact plastic
- Connects directly to hose



ALUMINUM EXTENSION WAND

16-0391

- 2-piece friction fit
- Chrome-plated



REPLACEMENT MOTOR KIT

852-0184

- Includes motor and weather stripping



VACUUM BAG AND HOSE HANGER

AW-9500-0001

- Fits both 13 and 18-gallon vacuums
- Vacuum hose hanger attaches to top handle
- Accessory bag holds two-piece aluminum extension wand, standard floor and hand tools
- Made from 600 denier vinyl-backed polyester
- Easy to clean with soap and water

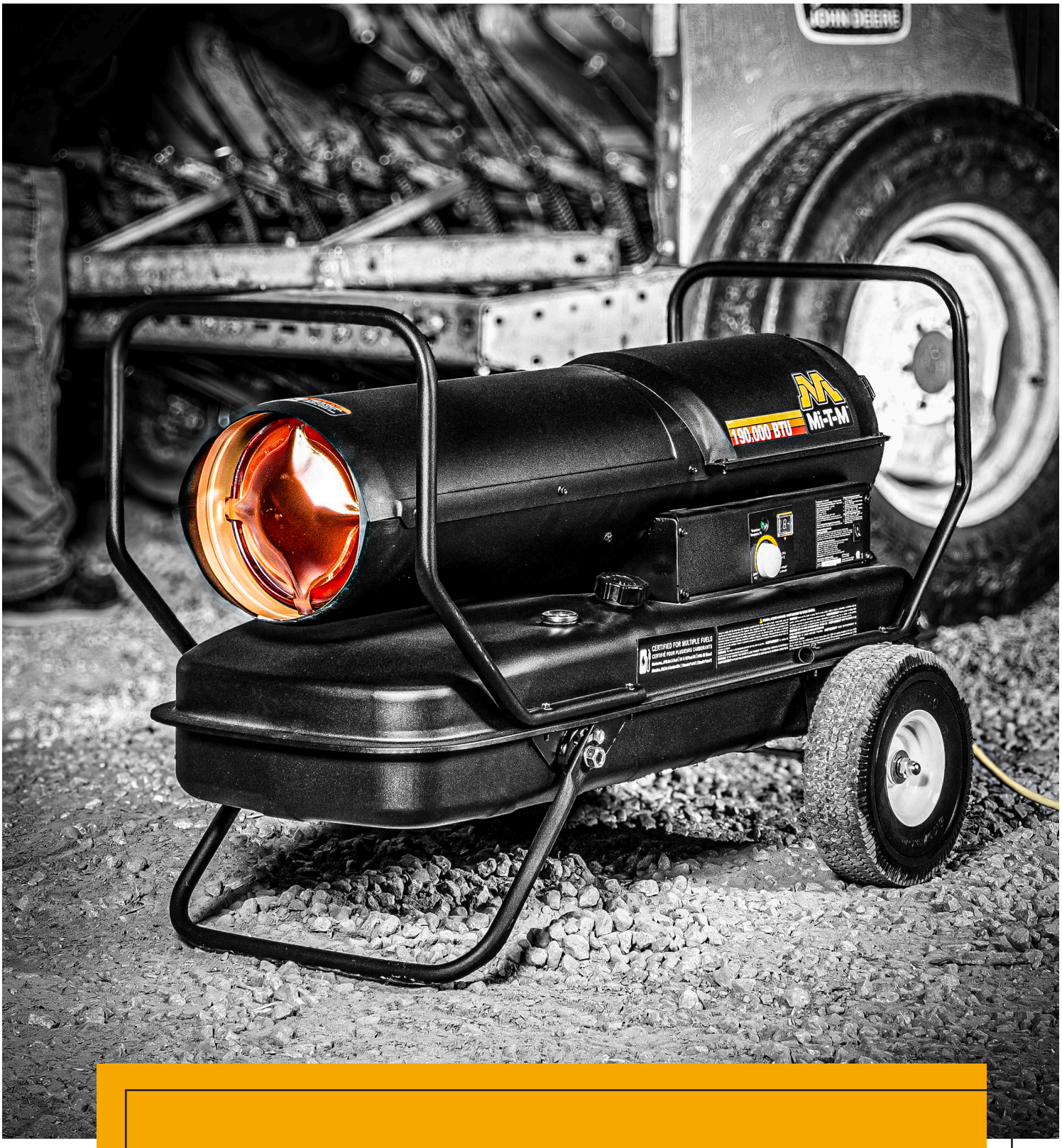


WALL-MOUNT BRACKET

AW-9500-0000

- Save space by mounting vacuum to wall
- Powder coated steel bracket





PORTABLE HEATERS

KEROSENE FORCED AIR

Industrial – 75,000 up to 600,000 BTU



MH-0135-0M11

Easily heat large areas with the portable kerosene forced air heaters. They come in various sizes to provide reliable heat wherever needed.

MOTOR
- Heavy-duty, cast aluminum enclosed electric motor

BURNER HEAD
- One-piece cast aluminum

COMPONENTS
- Easy assembly
- Built-in temperature control thermostat with control dial
- High performance fan
- Integral overheat and flame-out safety
- Fuel gauge
- Sure start ignition for cold temperature starts
- Dual connector ignition
- Flat-free tires (Pneumatic tires on MH-0400 and MH-0600 models)

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – US and Canada (MH-0075, MH-0135, MH-0190 and MH-0215 models)
- ETL Certified – US and Canada (MH-0400 and MH-0600 models)

FACTORY TESTED FOR MULTIPLE FUELS
- Kerosene
- JP8/Jet A fuel
- No. 1 and No. 2 fuel oil
- No. 1 and No. 2 diesel fuel

Note: Not approved for bio-fuel.

IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Must be plugged into an approved standard electrical outlet for operation

MODEL NUMBER	MH-0075-0M11	MH-0135-0M11	MH-0190-0M11	MH-0215-0M11	MH-0400-0M11	MH-0600-0M11
HEAT OUTPUT	75,000 BTU	135,000 BTU	190,000 BTU	215,000 BTU	400,000 BTU	600,000 BTU
HOT-AIR FLOW	173 CFM	321 CFM	409 CFM	409 CFM	1,400 CFM	3,000 CFM
AIR PUMP PRESSURE	5.5 PSI	6.0 PSI	7.5 PSI	7.0 PSI	125 PSI	170 PSI
AC POWER	120V, 60Hz, 1.3 Amps	120V, 60Hz, 2.1 Amps	120V, 60Hz, 2.5 Amps	120V, 60Hz, 2.7 Amps	120V, 60Hz, 3.3 Amps	120V, 60Hz, 5.5 Amps
MOTOR SIZE	1/5 HP	1/3 HP	1/2 HP	1/2 HP	1/2 HP	5/8 HP
FUEL TANK CAPACITY	5.3 gallons	10.6 gallons	13.2 gallons	13.2 gallons	24.0 gallons	40.0 gallons
FUEL CONSUMPTION	0.55 gal./hr.	0.97 gal./hr.	1.37 gal./hr.	1.58 gal./hr.	3.00 gal./hr.	4.50 gal./hr.
MAX. OPERATING HOURS	9.5 hours	11.0 hours	10.0 hours	8.0 hours	8.0 hours	8.9 hours
HEATING AREA	1,875 sq. ft.	3,375 sq. ft.	4,750 sq. ft.	5,375 sq. ft.	10,000 sq. ft.	15,000 sq. ft.
MULTI-FUEL CAPABLE	Yes	Yes	Yes	Yes	Yes	Yes
DIGITAL TEMP. READ-OUT	Yes	Yes	Yes	Yes	Yes	Yes
ERROR INDICATOR READ-OUT	Yes	Yes	Yes	Yes	Yes	Yes
DIMENSIONS, CARTON (LxWxH)	31x13x16in.	39x15x22in.	41x17x22in.	41x17x22in.	53x21x29in.	84x44x52in.
SHIP WT.	33 lb.	62 lb.	70 lb.	70 lb.	163 lb.	330 lb.
NET WT.	28 lb.	54 lb.	62 lb.	62 lb.	143 lb.	264 lb.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.
Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

PROPANE FORCED AIR

Industrial – 40,000 up to 375,000 BTU

The propane forced air heaters have a sleek design and are convenient and easy to use. They come in a variety of sizes.



MH-0150-NM10

FRAME
- Heavy-duty steel construction
- Easy-lift handle for portability

COMPONENTS
- High performance fan
- Automatic shut-off if power is interrupted or flame is extinguished
- Enclosed gas controls
- Electronic ignition
- One-touch ignition and heat control for easy operation
- Cylinder hook-up (Not available on MH-0150-NM10)

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – US
- CSA Blue Star Certified – US

IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Must be plugged into an approved standard electrical outlet for operation

MODEL NUMBER	MH-0060-LM10	MH-0150-LM10	MH-0150-LMT0*	MH-0150-NM10*	MH-0375-LM10*
HEAT OUTPUT	40-50-60,000 BTU	120-135-150,000 BTU	150,000 BTU	150,000 BTU	225-375,000 BTU
HOT-AIR FLOW	300 CFM	400 CFM	400 CFM	435 CFM	1,500 CFM
AC POWER	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, 1.45 Amps
MOTOR SIZE	1/10 HP	1/9 HP	1/9 HP	1/9 HP	1/5 HP
FUEL	Propane	Propane	Propane	Natural Gas	Propane
FUEL CONSUMPTION	1.9 / 2.3 / 2.8 lb./hr.	5.5 / 6.2 / 6.9 lb./hr.	6.9 lb./hr.	146 cu. ft./hr.	10.4 to 17.4 lb./hr.
REQUIRED CYLINDER SIZE	20 lb.	100 lb.	100 lb.	N/A	(2) 100 lb.
MAX. OPERATING HOURS (PER REQUIRED CYLINDER SIZE)	10.5 hours	18.0 hours	18.0 hours	N/A	11.5 hours
HEATING AREA	1,500 sq. ft.	3,800 sq. ft.	3,800 sq. ft.	3,800 sq. ft.	9,000 sq. ft.
ADJUSTABLE THERMOSTAT	No	No	Yes	Yes	Yes
ADJUSTABLE HEIGHT ANGLE	Yes	Yes	Yes	Yes	No
HOSE AND REGULATOR	10ft.	10ft.	10ft.	No	10ft.
DIMENSIONS (LxWxH)	18.1x7.1x13in.	25.1x8.7x15.4in.	25.1x8.7x15.4in.	25.1x9x15.5in.	34x12.6x18.5in.
SHIP WT.	19 lb.	29 lb.	29 lb.	35 lb.	49 lb.
NET WT.	15 lb.	23 lb.	23 lb.	24 lb.	41 lb.

**Includes thermostat.*

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.
Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
68-5010	Two cylinder manifold	All models

PROPANE TANK-TOP RADIANT

Industrial – 10,000 up to 30,000 BTU



MH-0015-IM11

Keep your space warm with these versatile propane tank-top heaters. They feature a compact design and have variable heat controls.

FRAME
- Heavy-duty construction
- Rust-proof chrome emitter guard
- Rear burner safety guard

HEAT OUTPUT
- Clean, quiet, instant radiant heat
- Variable heat control valve

COMPONENTS
- Standard propane tank connection
- High efficiency heat reflector
- Hand wheel valve connection
- Heat regulator control
- Cast aluminum manifold
- Safety auto-extinguish tip-over switch
- Safety shut-off valve
- Match light ignition
- Requires 20-lb. LP tank (Not included)

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – US and Canada
- CSA Blue Star Certified – US
- CSA Blue Flame Certified – Canada

IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation

MODEL NUMBER	MH-0015-IM11	MH-0030-IM11
HEAT OUTPUT (SINGLE BURNER)*	L-10,000 / M-12,000 / H-15,000 BTU	L-10,000 / M-12,000 / H-15,000 BTU
HEAT OUTPUT (DOUBLE BURNER)*	N/A	L-10,000 / M-24,000 / H-30,000 BTU
HEAT SETTINGS	3	6
OPERATING HOURS (20 LB. CYLINDER)*	L-43 / M-36 / H-28 hours	L-43 / M-18 / H-14 hours
SWIVEL BURNER HEAD	Yes	Yes
DIMENSIONS (LxWxH)	8.3x7.5x12in.	17.5x7.3x12in.
SHIP WT.	3 lb.	6 lb.
NET WT.	2 lb.	5 lb.

**Heat output and operating hours have Low, Medium and High settings.*

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

PROPANE CABINET UTILITY

Industrial – 18,000 BTU

The 18,000 propane cabinet utility heater is great for heating a ventilated workshop, garage or other outdoor space.



MH-0018-0M11

FRAME
- Heavy-duty construction
- Powder coated cabinet
- 4 rolling casters – 2 locking

HEAT OUTPUT
- Clean, quiet, instant radiant heat
- Wind resistant burner system
- Secured fully insulated ignition connection

COMPONENTS
- Variable heat control valve
- No electricity required
- Cast aluminum manifold
- Safety auto-extinguish tip-over switch
- Hose and regulator
- Piezo spark ignition
- Requires 20-lb. LP tank (Not included)

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – US and Canada
- CSA Blue Star Certified – US
- CSA Blue Flame Certified – Canada

IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation

MODEL NUMBER	MH-0018-0M11
HEAT OUTPUT*	L-6,600 / M-12,000 / H-18,000 BTU
FUEL TANK CAPACITY	20 lb. propane cylinder (Not included)
FUEL CONSUMPTION*	L-0.304 / M-0.552 / H-0.828 lb./hr.
OPERATING HOURS (20 LB. CYLINDER)*	L-72 / M-36 / H-24 hours
HEATING AREA*	L-210 / M-390 / H-600 sq. ft.
MANIFOLD PRESSURE	11in. WC
DIMENSIONS (LxWxH)	18x15.5x24in.
SHIP WT.	20 lb.
NET WT.	17 lb.

**Heat output, fuel consumption, operating hours and heating area have Low, Medium and High settings.*

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

PROPANE RADIANT OUTDOOR PATIO

Industrial – Variable Output up to 50,000 BTU



MH-0042-PM11

Keep warm with this patio heater, designed with a convenient wheel kit to move wherever it is needed.

FRAME
- Heavy-duty, stainless-steel emitter screen
- Rust resistant reflector material
- Four-piece reflector assembly
- Large diameter support post
- Wheels for easy maneuverability

HEAT OUTPUT
- Variable heat settings
- 360° heat radius for even heating

COMPONENTS
- Wind resistant burner system prevents flame from being extinguished and has automatic shut-off if flame is extinguished
- Built-in safety tip-over switch
- Piezo spark push-button controls
- Hose and regulator

LIMITED WARRANTY
- 1 year

CERTIFICATION
- ETL Certified – US and Canada

IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.

MODEL NUMBER	MH-0042-PM11
HEAT OUTPUT*	L-22,500 / H-50,000 BTU
FUEL CONSUMPTION	2.3 lb./hr.
OPERATING HOURS (20 LB. CYLINDER)	8.5 hours
SUGGESTED CYLINDER SIZE	20 lb. (Not included)
HEATING AREA	290 sq. ft.
MANIFOLD PRESSURE	11in. WC
BASE DIAMETER	18in.
DIMENSIONS (LxWxH)	32.3x32.3x88in.
SHIP WT.	38 lb.
NET WT.	33 lb.

**Heat output is at Low and High settings.*

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

GAS-FIRED CONVECTION

Industrial – 30,000 up to 200,000 BTU

These gas-fired convection heaters are quiet, portable and effective. Warm up a ventilated shop or garage efficiently.



MH-0080-CM11

FRAME
- Quick assembly two-piece burn chamber
- Durable steel housing
- Inner windshield protects burner flame from being extinguished

HEAT OUTPUT
- Variable heat settings
- 360° heat radius for even heating

COMPONENTS
- Matchless piezo spark ignition
- Automatic shut-off if flame is extinguished
- 15-foot hose and regulator

LIMITED WARRANTY
- 1 year

CERTIFICATIONS
- CSA Certified – US and Canada
- CSA Blue Star Certified – US
- CSA Blue Flame Certified – Canada

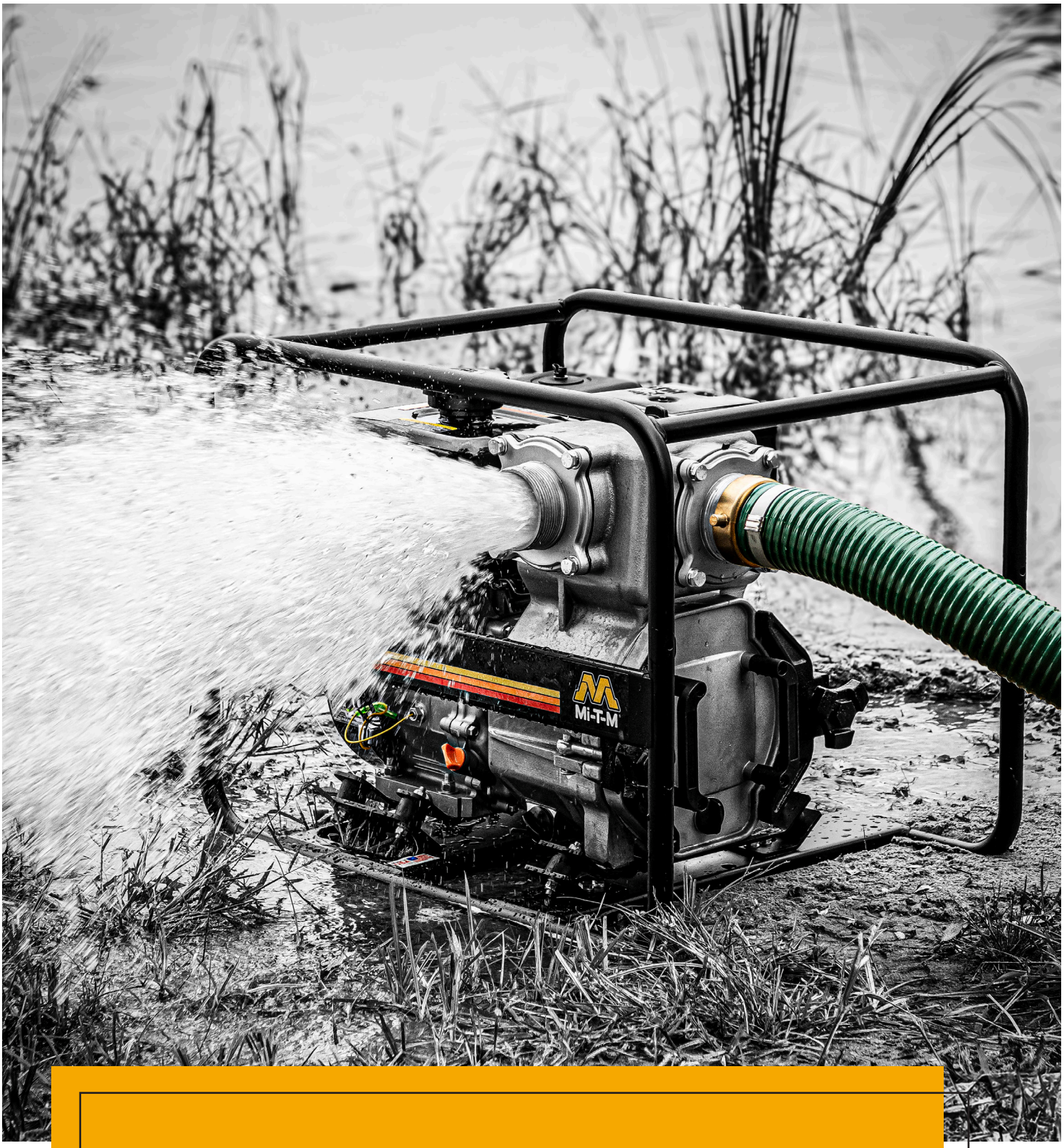
IMPORTANT NOTES
- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.

MODEL NUMBER	MH-0080-CM11	MH-0200-CM11
HEAT OUTPUT	30-80,000 BTU	75-200,000 BTU
IGNITION TYPE	Push-button	Push-button
FUEL CONSUMPTION	1.4 / 3.7 lb./hr.	3.5 / 9.3 lb./hr.
OPERATING HOURS (100 LB. CYLINDER)	71 / 27 hours	29 / 11 hours
OPERATING HOURS (40 LB. CYLINDER)	29 / 11 hours	N/A
OPERATING HOURS (20 LB. CYLINDER)	14 / 5 hours	N/A
SUGGESTED CYLINDER SIZE	100 lb.	100 lb.
HEATING AREA	2,000 sq. ft.	5,000 sq. ft.
DIMENSIONS (LxWxH)	17.4x17.4x21.8in.	17.4x17.4x27.4in.
SHIP WT.	17 lb.	18 lb.
NET WT.	13 lb.	14 lb.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.
Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS
68-5010	Two cylinder manifold	All models



WATER PUMPS

SEMI-TRASH PUMPS

Industrial – 2 and 3-Inch

These compact and lightweight semi-trash pumps are excellent for removing water quickly and efficiently.



WTP-S03-1MGH

FRAME
- Heavy-duty powder coated wraparound frame
- Rubber isolators to minimize vibration

COMPONENTS
- Silicon carbide mechanical seals
- Precision molded cast iron impeller and volute for reduced vibration and wear
- Die cast aluminum pump is lightweight and portable

LIMITED WARRANTIES
- 2 year pump
- 3 year Honda and Mi-T-M engines



2-inch suction and discharge kit, 70-0524

MODEL NUMBER	SUCTION DISCHARGE SIZE	MAXIMUM TOTAL HEAD	SUCTION LIFT	DISPLACEMENT/ENGINE	PSI	MAXIMUM CAPACITY	FUEL TANK CAPACITY	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
WTP-S02-1MGH	2in.x2in.	115ft.	28ft.	196cc Honda GX200 OHV	50	9,720 gph	0.83 gallon	20.5x17x16.25in.	74 lb.	65 lb.
WTP-S02-1MGM	2in.x2in.	115ft.	28ft.	212cc Mi-T-M OHV	50	9,720 gph	0.71 gallon	20.5x17x16.25in.	72 lb.	63 lb.
WTP-S03-1MGH	3in.x3in.	104ft.	28ft.	196c Honda GX200 OHV	45	16,560 gph	0.83 gallon	21.25x17.25x18.25in.	82 lb.	73 lb.
WTP-S03-2MGM	3in.x3in.	104ft.	28ft.	212cc Mi-T-M OHV	45	16,560 gph	1.0 gallon	21.25x17.25x18.25in.	82 lb.	73 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0293	20-foot x 2-inch green PVC hard suction hose with fittings	2-inch models
15-0295	50-foot x 2-inch blue PVC soft discharge hose	2-inch models
19-0628	2-inch steel suction strainer with round openings	2-inch models
70-0524	2-inch suction and discharge kit	2-inch models

PART NUMBER	DESCRIPTION	FITS MODELS
15-0294	20-foot x 3-inch green PVC hard suction hose with fittings	3-inch models
15-0296	50-foot x 3-inch blue PVC soft discharge hose	3-inch models
19-0629	3-inch steel suction strainer with round openings	3-inch models
70-0525	3-inch suction and discharge kit	3-inch models

TRASH PUMPS

Industrial – 3 and 4-Inch



WTP-T03-0MGM

Built to last, the 3 and 4-inch trash pumps quickly remove unwanted water and waste and can handle solids up to 1-inch in diameter.

FRAME
- Heavy-duty powder coated wraparound frame
- Rubber isolators to minimize vibration

COMPONENTS
- Durable silicon carbide mechanical seals
- Cast iron impeller and volute for reduced vibration and wear
- Die cast aluminum pump is lightweight and portable
- Easy-to-remove clean-out cover and volute for easy cleaning of debris

LIMITED WARRANTIES
- 2 year pump
- 3 year Honda and Mi-T-M engines



3-inch suction and discharge kit, 70-0525

MODEL NUMBER	SUCTION DISCHARGE SIZE	MAXIMUM TOTAL HEAD	SUCTION LIFT	DISPLACEMENT/ENGINE	PSI	MAXIMUM CAPACITY	FUEL TANK CAPACITY	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
WTP-T03-0MGH	3in.x3in.	98ft.	26ft.	270cc Honda GX270 OHV	38	22,200 gph	1.39 gallons	29x21.8x22.5in.	177 lb.	152 lb.
WTP-T03-0MGM	3in.x3in.	98ft.	26ft.	420cc Mi-T-M OHV	38	22,200 gph	1.39 gallons	29x21.8x22.5in.	177 lb.	152 lb.
WTP-T04-0MGH	4in.x4in.	95ft.	26ft.	389cc Honda GX390 OHV	38	34,800 gph	1.6 gallons	29x21.8x22.5in.	192 lb.	167 lb.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0294	20-foot x 3-inch green PVC hard suction hose with fittings	3-inch models
15-0296	50-foot x 3-inch blue PVC soft discharge hose	3-inch models
19-0629	3-inch steel suction strainer with round openings	3-inch models
70-0525	3-inch suction and discharge kit	3-inch models
AW-5740-0017	Wheel kit	All models

PART NUMBER	DESCRIPTION	FITS MODELS
15-0356	20-foot x 4-inch green PVC hard suction hose with fittings	WTP-T04-0MGH
15-0357	50-foot x 4-inch blue PVC soft discharge hose	WTP-T04-0MGH
19-0277	4-inch steel suction strainer with round openings	WTP-T04-0MGH
70-0661	4-inch suction and discharge kit	WTP-T04-0MGH

CHEMICAL/LIQUID FERTILIZER PUMPS

Industrial – 2 and 3-Inch

These pumps are equipped with a polypropylene housing and are ideal for agricultural fertilizer and chemical applications.



WTP-F03-1MGME

COMPONENTS

- Poly impellers with stainless-steel inserts can handle suspended solids up to ⅜-inch diameter (WTP-F02-1MGM has nylon impellers)
- Polypropylene housing suitable for corrosive environments
- Self-priming capabilities with maximum suction lift up to 25-foot
- EPDM mechanical seal and inlet valve for longevity and reliability

LIMITED WARRANTY

- 3 year Mi-T-M engine



3-inch suction hose, 15-0307;
3-inch male adapter, 55-2288
and 3-inch female adapter, 55-2289

MODEL NUMBER	SUCTION DISCHARGE SIZE	MAXIMUM GPM	MAXIMUM PSI	MAXIMUM SUCTION LIFT	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
WTP-F02-1MGM	2in.x2in.	220	58	25ft.	212cc Mi-T-M OHV	18.5x18.5x14in.	51 lb.	42 lb.
WTP-F03-1MGME ϟ	3in.x3in.	440	54	25ft.	420cc Mi-T-M OHV	23.5x19.5x17.5in.	102 lb.	93 lb.

ϟEquipped with electric start – battery not included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
15-0306	20-foot x 2-inch PVC suction hose with poly C&E fittings	WTP-F02-1MGM
55-0054	2-inch poly male adapter F	WTP-F02-1MGM
55-1895	2-inch poly female adapter B	WTP-F02-1MGM
70-0550	2-inch replacement chemical pump seal kit	WTP-F02-1MGM

PART NUMBER	DESCRIPTION	FITS MODELS
15-0307	20-foot x 3-inch PVC suction hose with poly C&E fittings	WTP-F03-1MGME
55-2288	3-inch poly male adapter F	WTP-F03-1MGME
55-2289	3-inch poly female adapter B	WTP-F03-1MGME
70-0551	3-inch replacement chemical pump seal kit	WTP-F03-1MGME

PRODUCT AND SAFETY CERTIFICATIONS

Recognized Standards. Verified Performance.

Mi-T-M BUILDS PRODUCTS YOU CAN COUNT ON FOR SAFETY AND RELIABILITY.

In the United States, UL, CSA Group and Intertek are all Occupational Health and Safety Administration accredited as Nationally Recognized Testing Laboratories (NRTL). These labs test to the same rigorous United States standards and codes.

Mi-T-M is authorized by Intertek to perform most product certification testing in-house, with regular NRTL audits to ensure credibility. A UL, CSA or ETL mark on a Mi-T-M product is your assurance that it meets strict safety and performance requirements.

CSA GROUP – THE CANADIAN STANDARDS ASSOCIATION
Develops safety and performance standards, provides training and information resources, and offers membership services.

CSA INTERNATIONAL
Handles product testing and certification – covering U.S. and international standards such as ANSI, UL, CSA and NSF.

QMI
Specializes in management-systems registration.

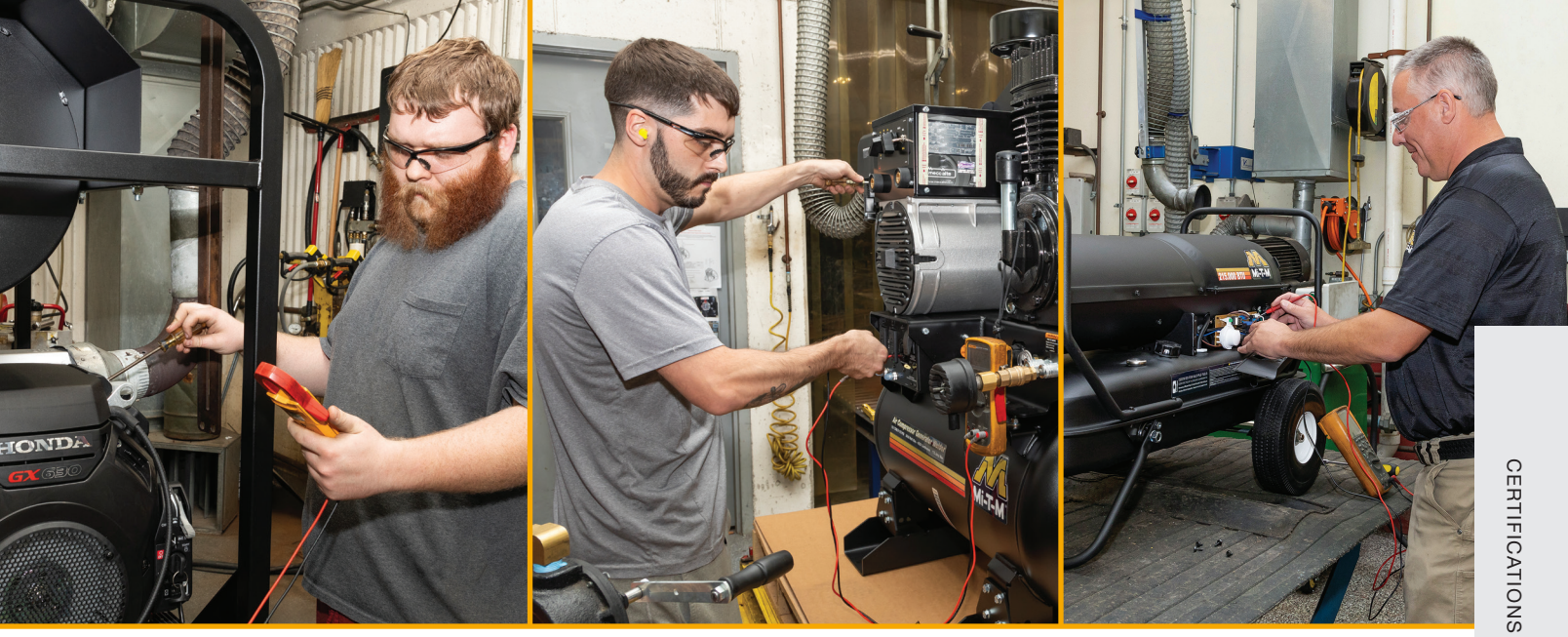
CSA marks appear on more than a million products worldwide, signifying trusted, independently verified quality.

INTERTEK ELECTRICAL TESTING LABORATORIES (ETL)
For more than a century – beginning with Thomas Edison's original Electrical Testing Laboratories – Intertek's ETL division has led the way in product testing, inspection and certification.

The ETL Listed mark is legally recognized as equivalent to UL and CSA listings by both OSHA and the Standards Council of Canada.

When a Mi-T-M product displays the ETL mark, it signifies a legacy of innovation, independence and proven safety.

UL – UNDERWRITERS LABORATORIES
For over a century, UL has been a worldwide leader in product safety testing and certification. With one of the industry's broadest ranges of assessment capabilities and certification marks, UL combines deep industry expertise with local market knowledge to help bring safer, compliant products to market.



UM U

BOILER & PRESSURE VESSEL CODE

The **INTERNATIONAL BOILER AND PRESSURE VESSEL CODE** sets safety rules for the design, fabrication and inspection of boilers, pressure vessels and nuclear power-plant components during construction.

Its committee establishes maximum design and operating pressures while accounting for technological advances in materials, fabrication methods, inspection, certification and over-pressure protection. The rules are written to allow a margin for normal service deterioration, with regular addenda incorporating new designs, materials and field experience.

Originating in 1914, the **ASME BOILER AND PRESSURE VESSEL CODE** – the U.S. adoption of these standards – is now recognized in whole or in part by 49 states, numerous municipalities and territories, and every province of Canada.

CLEANING EQUIPMENT TRADE ASSOCIATION

CETA – CLEANING EQUIPMENT TRADE ASSOCIATION

CETA is an international, non-profit association of manufacturers, suppliers, distributors, contractors, end users and industry partners.

Its members work together to promote public awareness, professionalism and education, while advancing safety standards and the growth of the powered cleaning equipment industry.

CERTIFIED DESIGN CERTIFIED

CSA INTERNATIONAL – GAS PRODUCT CERTIFICATION

CSA International is the leading organization for gas product testing, certification and standards development in the U.S. and Canada.

As North America's top source for gas product approvals – and the only issuer of the **BLUE STAR MARK** (U.S.) and **BLUE FLAME MARK** (Canada) – CSA has set the standard since 1925.

Its experts test gas appliances and accessories for compliance with all applicable ANSI and CSA standards, ensuring that CSA-marked products meet rigorous safety requirements and are trusted throughout the U.S. every day.

ORDERING INFORMATION

HOURS

To serve you better, our sales support department hours of operation are:
Monday – Friday 7:30 am to 5:00 pm CST
Products may be ordered and inquires may be sent 24 hours a day, 7 days a week via fax or e-mail.

HOW TO ORDER

Units and accessories are ordered through authorized Mi-T-M dealers and distributors.

- Be prepared to advise the Mi-T-M Sales Support Representative of your Mi-T-M account number, model numbers, parts and descriptions.
- Indicate your purchase order number and full name on order.
- Specify exact shipping instructions.
- With fax and/or mail-in orders, include full name, Mi-T-M account number, zip code and phone number.

PHONE	FAX	MAIL	WEBSITE	E-MAIL
563-556-7484 800-553-9053	563-556-1235	50 Mi-T-M Drive, P.O. Box 50 Peosta, IA 52068	www.mitm.com	corp@mitm.com

WEBSITE – *www.mitm.com*

Instantly access:

- Products and specifications
- A site search to find the equipment that's right for you
- Chat and contact form for questions and information requests
- Online parts listings and ordering
- Service center locator throughout the country
- Videos and FAQs

Scan to view website

SALE POLICY

Products are sold through authorized Mi-T-M Dealers, National Accounts and Original Equipment Manufacturer's (OEM) as recognized by Mi-T-M. All new customers must complete a credit application. Mi-T-M will perform a credit check and upon approval the customer will receive an account number and a line of credit.

SHIPPING

Orders without specific shipping instructions are shipped "best way" as determined by the Mi-T-M shipping department. Mi-T-M assumes no responsibility and makes no guarantees regarding air freight deliveries. Please allow seven working days before requesting tracking on lost or late shipments. In an effort to deliver Mi-T-M products to our customers in a timely manner, Mi-T-M developed a program where whole goods (pressure washers, soft wash series, air compressors, air compressor/generator combinations, air compressor/generator/welder combinations, ePower series, portable generators, portable heaters, floor care and water pumps) and parts are shipped from separate locations in our facility. Customers are responsible for outgoing freight on parts and whole goods. This may be altered by minimum qualifying freight programs. Our goal is to process all orders as soon as we receive them. No additional items can be added to a previously processed order. Any additional orders will be handled as new orders.

FREIGHT TERMS

- All water treatment systems and parts – F.O.B. Peosta
- Any combination of pressure washers, soft wash series, air compressors, air compressor/generator combinations, air compressor/generator/welder combinations, ePower series, portable generators, portable heaters, floor care or water pumps – may qualify for prepaid freight
- Detergents – prepaid on twelve cases
- Parts – prepaid and add
- Trailer units – prepaid and add

WARRANTY

All warranty claims and returns of goods for repair shall be governed by the express terms of the Mi-T-M warranty, limited to the replacement of defective parts. To submit a warranty claim online go to *www.mitm.com* and click on Warranty Claims links on the home page.

MERCHANDISE RETURN

Mi-T-M must be contacted before any product is returned. The customer will receive a Returned Goods Authorization (RGA) number prior to the item being returned. Mi-T-M reserves the right to refuse returned products. Products must be in new and resalable condition. Products must be current production components. All products must be returned freight prepaid at shippers expense. Products returned C.O.D. for any reason will be refused. Credit not to exceed original purchase price will be issued for approved returned products. Returns are subject to a 20% restocking fee.

SUBMISSION OF CLAIMS

All damages to merchandise – either internal or external – must be reported to the carrier shipping such merchandise to permit an inspection report to be filed immediately. Claims of shortage of cartons, crates or boxes must be properly submitted to the carrier. Claims for errors or shortages of contents must be submitted to Mi-T-M within 24 hours after delivery of such merchandise.

In a continued commitment to improve quality, Mi-T-M reserves the right to make component and design changes when necessary.







⚠ **WARNING:** Cancer and Reproductive Harm - www.P65warnings.ca.gov.

THANK YOU TO OUR SUPPLIERS

Built on Strong Partnerships

Mi-T-M equipment is built with only the highest-quality components, sourced from suppliers who share our standards of excellence.

Thank you to our dedicated partners for your commitment, craftsmanship and ongoing support.

POWERED by HONDA™

Choose genuine Honda power units for less downtime, lower ownership costs, and peak performance. As the world's largest engine maker with 40+ years of GX Series production, Honda brings more experience than anyone in the industry—experience that keeps Honda leading the way in power unit technology for generations to come.

Kohler Engines is now rehlko

At Rehlko, we are committed to delivering reliable, high-performance engines that empower professionals across the world. With decades of expertise, our mission is to combine innovative technology with durable, easy-to-use solutions that help our customers succeed every day.

Discover more: www.rehlko.com

VANGUARD®

Vanguard commercial power products are designed and built to exceed performance expectations. From single-cylinder engines to cutting-edge battery packs, our power solutions don't quit until the job is done.

RATO®

RATO Engine, a Division of Chongqing RATO Technology Co., Ltd., was established in 2007 to meet the demands of high technology requirements in general-purpose machinery market. RATO products have been exported to 80 countries and regions including America, Germany, France, Spain, Mexico, Argentina, Turkey and Nigeria, winning high international praise.

THE FOUNDS GROUP

Sun International (1967) Inc., under THE FOUNDS GROUP, is a leading manufacturer of precision hand tools with over 50 years of industry experience. Our OEM and ODM expertise enables us to deliver tailored, reliable solutions. We are committed to consistent quality, innovation and service, earning the trust of customers worldwide.

ProPulse, a Schieffer Company, manufactures high-pressure hoses in the USA. Known for 100% on-time delivery, superior quality and outstanding customer care, ProPulse provides industry proven hose solutions engineered for strength, flexibility and long-term durability.

Danau Industries specializes in the research and manufacturing of superior quality industrial, commercial and consumer high pressure pumps. Established in 1993 Danau has a 60-person R&D team that is dedicated to the advancement in design and development of pumps for the pressure washing industry.

Since 1854 CURTIS-TOLEDO, Inc. has been designing and manufacturing solutions for our industry. The FSCURTIS Air Compressors brand continues to be the symbol of quality and excellence in the design and manufacturing of reciprocating air compressors, rotary screw compressors and oil-free compressors.

AR founded in 1958 is globally recognized as an innovator in the design and manufacturing of high-pressure pumps. Being a family-owned company allows AR to anticipate customer demands in a speedy fashion. AR North America founded in 1989 actively distributes all AR products across North America.

General Pump is your world leader in plunger pumps. We offer the highest standard of customer service, pumps, components and technology available in the industry. GP is dedicated to exceeding the needs of the pressure washer industry today and into the future.

Quality Craft manufactures the iconic Triangle® Toolbox that is trusted by farmers, ranchers, mechanics and other pros all over the United States. Quality Craft provides world-class solutions driven by innovation that extends through our entire line of professional-grade storage products.

Leading German manufacturer of industrial grade components and accessories for high pressure cleaners with more than 60 years of experience.

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Floor Care • Portable Heaters
Water Pumps • Water Treatment Systems

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