

Fig.	Order #	Mfg. #	BtuH Input	BtuH Output	CFM	Heat Throw	Flue Size	Width	Height	Depth	Wt. Lbs.
B	L92-423	SF300A1PS1110	300,000	249,000	5,000	105'	6"	55-1/4"	34"	44-3/4"	311
B	L92-424	SF350A1PS1110	350,000	290,500	5,600	110'	6"	55-1/4"	34"	44-3/4"	325
B	L92-425	SF400A1PS1110	400,000	332,000	5,800	120'	6"	55-1/4"	34"	44-3/4"	339

Gas-Fired Unit Heaters

Low Profile Design, Single-Phase, Propeller Type

- 82% thermal efficiency
- Can be vented horizontally or vertically
- Certified for residential, commercial and industrial use
- Tubular heat exchanger with 10-year warranty
- Direct spark ignition
- Field convertible to separated combustion with addition of concentric vent kit
- Easy access control panel
- Single orifice burner system
- 321 stainless steel burner box
- 115V
- Includes LP conversion kit



Order #	Mfg. #	BtuH Input	BtuH Output	CFM	Heat Throw	Flue Size	Width	Height	Depth	Wt. Lbs.
L99-503	GG030A1NSA11C	30,000	24,900	370	33'	4"	30"	13-1/4"	25-7/8"	60
L99-504	GG045A1NSA11C	45,000	37,350	550	33'	4"	30"	13-1/4"	25-7/8"	65
L99-505	GG060A1NSA11C	60,000	49,800	740	33'	4"	30"	16-13/16"	26-3/16"	80
L99-506	GG075A1NSA11C	75,000	61,500	920	40'	4"	30"	16-13/16"	26-3/16"	85
L99-507	GG090A1NSA11C	90,000	73,800	1,100	40'	4"	30"	23-9/16"	26-3/8"	95
L99-508	GG105A1NSA11C	105,000	86,100	1,300	60'	4"	30"	23-9/16"	26-3/8"	105
L99-509	GG120A1NSA11C	120,000	98,400	1,475	65'	4"	30"	23-9/16"	26-3/8"	110

Vent Kits

For GG Series Units



Order #	Mfg. #	Description	Application	For Use With	Shipping Wt. Lbs.	Shipping Dimensions
L80-477	AS-X7-4	Concentric Vent Kit	Used with GG Series unit heaters to field convert standard unit to certified separated combustion	GG030, GG045, GG060, GG075	13	11"x20"x16-1/2"
L80-478	AS-X7-5	Concentric Vent Kit	Used with GG Series unit heaters to field convert standard unit to certified separated combustion	GG090, GG105, GG120	18	11"x26-1/2"x17"

Gas Conversion Kits

For GG Series Units



Order #	Mfg. #	Description	Application	For Use With	Shipping Wt. Lbs.	Shipping Dimensions
L44-937	CKNTDPS030-52	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG030	1	4"x4"x7"
L44-938	CKNTDPS045-48	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG045	1	4"x4"x7"
L44-939	CKNTDPS060-43	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG060	1	4"x4"x7"
L44-940	CKNTDPS090-36	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG090	1	4"x4"x7"
L44-941	CKNTDPS105-32	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG105	1	4"x4"x7"
L44-942	CKNTDPS1203.1	NG to LP Conversion Kit	Used to convert GG Series Natural Gas unit to LP Gas	GG120	1	4"x4"x7"
L44-943	CKPTNDS030-38	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG030	1	4"x4"x7"
L44-944	CKPTNDS045-31	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG045	1	4"x4"x7"
L44-945	CKPTNDS060-27	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG060	1	4"x4"x7"
L44-946	CKPTNDS075-20	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG075	1	4"x4"x7"
L44-947	CKPTNDS090-16	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG090	1	4"x4"x7"
L44-948	CKPTNDS105-11	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG105	1	4"x4"x7"
L44-949	CKPTNDS120-6	LP to NG Conversion Kit	Used to convert GG Series LP Gas unit to Natural Gas	GG120	1	4"x4"x7"

Steam and/or Hot Water Unit Heaters

Horizontal Air Delivery

- Horizontal louvers are standard
- Vertical louvers optional
- Thermal overload protection
- Thermostats feature 'off-auto' and 'auto-fan-off'
- Copper/aluminum coils
- ETL certified
- Totally enclosed fan motor
- Header type units can operate with steam or hot water
- 115VAC, 60Hz



A



B

Fig.	Order #	Mfg. #	Steam BtuH	Water BtuH	Water Flow Rate	Water Final Air	Max. Heat Throw	Conn. Size	Width	Height	Depth	Wt. Lbs.
Serpentine Coil Hot Water Only												
A	L99-591	HSA10811	—	8,030	0.8 GPM	91°F	20'	3/8"	18"	16"	9-1/2"	22
A	L99-592	HSA11811	—	18,400	1.9 GPM	94°F	25'	3/8"	18"	16"	9-1/2"	24

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