

M18™ REDLITHIUM™ HIGH OUTPUT™ HD12.0 System Starter Kit

48-59-1200

Includes: (1) M18™ REDLITHIUM™ HIGH OUTPUT™ HD12.0 Battery Pack, Rapid Charger



M18™ & M12™ Rapid Charge Station

48-59-1807

Specifications:

Compatibility	All M18™ and M12™ Batteries
Charge Sequence	Charges 3 Batteries Simultaneously
Charge Speed	Charges Individual Batteries up to 40% Faster
Capacity	Holds (3) M18™ and (3) M12™ Batteries
Integrated Hang-Holes	Yes
Cell Voltage Monitoring	Yes
Pass-Through Plug	Yes

Batteries Sold Separately

Pass-Through Plug

M18™ Dual Bay Simultaneous Rapid Charger

48-59-1802

Specifications:

Compatibility	All M18™ Batteries
Charge Sequence	Simultaneous
Charge Speed	Charges Individual Batteries up to 40% Faster
Integrated Hang-Holes	Yes

Batteries Sold Separately

M18™ & M12™ Rapid Charger

48-59-1808

Specifications:

Compatibility	All M18™ and M12™ Batteries
Charge Sequence	Sequential (First In, First Charged)
Charge Speed	Charges Individual Batteries up to 40% Faster
On-Board Indicator Light	Yes
Integrated Hang-Holes	Yes
Cell Voltage Monitoring	Yes

Batteries Sold Separately

M18™ & M12™ Super Charger

48-59-1811

Specifications:

Compatibility	All M18™ and M12™ Batteries
Charge Sequence	Sequential (First In, First Charged)
Charge Speed	Charges up to 4X Faster, Charges All HIGH OUTPUT™ Batteries in One Hour Or Less
On-Board Indicator Light	Yes
Integrated Hang-Holes	Yes
Cell Voltage Monitoring	Yes

Batteries Sold Separately

M18™ & M12™ Multi-Voltage Charger

48-59-1812

Specifications:

Compatibility	All M18™ and M12™ Batteries
Charge Sequence	Sequential (First In, First Charged)
Integrated Hang-Holes	Yes
On-Board Indicator Light	Yes
Cell Voltage Monitoring	Yes

Batteries Sold Separately

M18™ & M12™ Vehicle Charger

48-59-1810

Specifications:

Compatibility	All M18™ and M12™ Batteries
Charge Sequence	Sequential (First In, First Charged)
On-Board Indicator Light	Yes
Cell Voltage Monitoring	Yes

Batteries Sold Separately

M18™ REDLITHIUM™ HIGH OUTPUT™ CP3.0 System Starter Kit

48-59-1835

Includes: (1) M18™ REDLITHIUM™ HIGH OUTPUT™ CP3.0 Battery Pack, Multi-Voltage Charger



M18™ Six-Pack Sequential Charger

48-59-1806

Specifications:

Compatibility	All M18™ Batteries
Charge Sequence	Sequential (Counter-Clockwise Rotation)
Skip Button	Manually Designate which Battery Charges First
Integrated Hang-Holes	Yes
Cell Voltage Monitoring	Yes
Pass-Through Plug	Yes

Batteries Sold Separately

Pass-Through Plug

REDLITHIUM™

HIGH OUTPUT™

50% MORE POWER & RUNS COOLER vs REDLITHIUM™

HIGH OUTPUT™ CP HIGH OUTPUT™ XC HIGH OUTPUT™ HD

CP XC HD

LIGHT DEMAND FITS M18 TOOLS HEAVY DEMAND

CP Less weight and smaller size

XC More power and run-time, great performance for all demands

HD Best performance for high demand applications

HIGH OUTPUT
48-11-1835 M18™ REDLITHIUM™ HIGH OUTPUT™ CP3.0 Battery Pack 48-11-1837 2-Pack

HIGH OUTPUT
48-11-1880 M18™ REDLITHIUM™ HIGH OUTPUT™ XC8.0 Battery Pack

HIGH OUTPUT
48-11-1812 M18™ REDLITHIUM™ HIGH OUTPUT™ HD12.0 Battery Pack

48-11-1820 M18™ REDLITHIUM™ CP2.0 Battery Pack

HIGH OUTPUT
48-11-1865 M18™ REDLITHIUM™ HIGH OUTPUT™ XC6.0 Battery Pack 48-11-1862 2-Pack

48-11-1890 M18™ REDLITHIUM™ HD9.0 Battery Pack

48-11-1815 M18™ REDLITHIUM™ CP1.5 Battery Pack 48-11-1811 2-Pack

48-11-1850 M18™ REDLITHIUM™ XC5.0 Battery Pack 48-11-1852 2-Pack 48-11-1851 10-Pack

48-11-1840 M18™ REDLITHIUM™ XC4.0 Battery Pack

48-11-1828 M18™ REDLITHIUM™ XC3.0 Battery Pack 48-11-1822 2-Pack

MILWAUKEE® is committed to improving productivity by providing performance-driven and trade-focused solutions so users can perform an entire day's work on one battery system. *Due to the physical size increase of the M18™ REDLITHIUM™ HIGH OUTPUT™ HD12.0, it does not fit the following tools prior to a 6/1/2018 manufacturing date without applicable service part: 2787-20, 2788-20, 2771-20, 2122-20, 2130-20, 2135-20, 2361-20, 2145-20, 2146-20, 2360-20. MILWAUKEE® is committed to protecting end user's investments, offering FREE service upgrades for the listed products to any customer that purchases a HIGH OUTPUT™ HD12.0 battery pack (starting summer 2018 you will be able to visit eService to request your service upgrade).