

2457-21

M12[™] Cordless 3/8" Lithium-Ion Ratchet Kit



Choose the sub-compact ratchet with best-in-class power, speed and durability. The M12[™] Cordless 3/8" Lithium-Ion Ratchet is the ideal tool for auto mechanics, maintenance and repair professionals looking for maximum performance and productivity in a subcompact cordless tool. It utilizes a powerful 12-volt motor to produce up to 35 ft-lbs of torque and 250 RPM, giving users the power and speed of a pneumatic ratchet without the airhose. It's powered by the M12 REDLITHIUM[™] Battery Pack, which delivers more work per charge and more work over pack life than the competitors, as well as best-in-class performance in extreme jobsite conditions. At just 10-3/4" long and 1.9 lbs, the ratchet is tool-belt portable, and features a 3/4" low-profile head design for work in the tightest of spaces and engine bays. The variable-speed metal trigger and reinforced steel housing provide maximum control and durability with any application. The kit includes one M12 battery, a 30-minute charger, a 3/8" to 1/4" adapter and carrying case

INCLUDES:

(1) M12[™] Cordless 3/8" Ratchet (Tool Only) (2457-20)
(1) M12[™] REDLITHIUM[™] CP1.5 Battery Pack (48-11-2401)
(1) M12[™] Lithium-ion Battery Charger (48-59-2401)

Powerful 12-volt motor: Delivers up to 35 ft-lbs of torque

REDLITHIUM™ Battery Technology: Superior pack construction, electronics, and performance deliver more work per charge and more work over pack life than any battery on the market

On-board fuel gauge: Helps you monitor the charge precisely for less downtime on the job

BATTERY SPECIFICATIONS

Voltage	12V	
PRODUCT SPECIFICATIONS		
Battery System	M12	
Length	10-3/4"	
Warranty	5 Year Limited Warranty	
Peak Torque	35 ft-lbs	

No Load Speed	0-250 RPM
Width	3/4" Head
Power Source	Cordless

Superior fastening speed: Produces 250 RPM, with variable-

REDLINK™ Intelligence: Provides optimized performance and

overload protection using total system communication

Built-in LED light: Illuminates work surfaces in dark locations

speed trigger for greater control

between tool, battery and charger