



M12 FUEL™ HACKZALL® Recip Saw Kit

2520-21XC



What's Included

- (1) M12 FUEL™ HACKZALL® Recip Saw (2520-20)
- (1) M12™ REDLITHIUM™ XC 4.0 Extended Capacity Battery Pack (48-11-2440)
- (1) M12™ Lithium-ion Battery Charger (48-59-2401)
- (1) Contractor Bag
- (1) Multi-material Blade

Features

- **One-handed design** provides superior control & versatility over a standard recip saw
- **Compact size** allows for cutting in tight spaces, and light weight makes overhead work easier
- **POWERSTATE™ Brushless Motor** Supplies constant power for faster cuts and reduced heat for extended life
- **REDLINK PLUS™ Intelligence** Provides optimized performance and overload protection using total system communication between tool, battery and charger
- **REDLITHIUM™ XC 4.0 Battery Pack** Provides superior pack construction, more work per charge and more work over the life of the pack than competitive batteries

Specifications

Voltage	12V
Battery	M12™ REDLITHIUM™ XC4.0
Charger	M12 Charger
Tool Warranty	5 Years
Battery Warranty	3 Year
Length	13.25"
Weight	4.1 lbs
LED Light	Yes
Stroke Length	5/8"
Keyless Blade Clamp	Yes (QUIK-LOK® Universal)
SPM	0-3,000
FUEL Gauge	Yes

Overview

The M12 FUEL™ HACKZALL® is the fastest cutting and most powerful saw in its class, delivering over 4X more run-time, up to 70% faster cutting, and up to 6X longer tool life than competitive saws. The compact, one-handed design provides superior control and the ability to make cuts in tight spaces. Its' light weight design is optimal for overhead cutting applications. The POWERSTATE™ Brushless Motor outperforms all leading competitors with constant power output, yet runs cooler with no wearable components. REDLINK PLUS™ Intelligence ensures optimized performance and protects your investment from overload, overheating, and over-discharge. The M12™ REDLITHIUM™ XC4.0 Battery Pack provides more work per charge and more work over the life of the pack than competitive batteries. The dual gear counter balance mechanism significantly reduces vibration, providing faster starts in metal and reduced user fatigue.

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