



M18 FUEL™ 1/4" Hex Impact Driver Kit - CP Batteries

2753-22CT



What's Included

- (1) M18 FUEL™ 1/4" Hex Impact Driver (Bare Tool) (2753-20)
- (2) M18™ REDLITHIUM™ 2.0 Compact Battery Pack (48-11-1820)
- (1) M18™ & M12™ Multi-Voltage Charger (48-59-1812)
- (1) Belt Clip
- (1) Bit Holder
- (1) Carrying Case

Where to Buy



Shop Online



Find Local

The M18 FUEL™ 1/4" Hex Impact Driver is the Most Powerful Tool in its Class. At 1800 in-lbs of fastening torque, this tool drives screws faster but also provides greater control over power and speed thanks to its proprietary 4-mode DRIVE CONTROL™. The POWERSTATE™ Brushless Motor delivers up to 0-3,000 RPM with constant power output to drive screws faster. REDLINK PLUS™ Intelligence is the most advanced electronic system on the market, preventing damage to the tool and battery caused by overloading or overheating. REDLITHIUM™ 2.0 Compact Batteries deliver more work per charge and more work over the life of the pack than competitive batteries on the market.

The 4-Mode DRIVE CONTROL™ provides greater control over output speed and power for greater versatility by delivering 0-850 RPM in Mode 1, 0-2100 RPM in Mode 2, and 0-3000 RPM in Mode 3. Self-Tapping Screw Mode is designed to reduce walking when starting self-tapping screws as well as reduce overdriving, breaking, and stripping out screws.

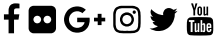
Features

- POWERSTATE™ Brushless Motor delivers 1800 in-lbs of fastening torque for faster driving speeds
- REDLINK PLUS™ Intelligence prevents damage to the tool and battery due to overloading or overheating
- REDLITHIUM™ Batteries deliver more work per charge and more work over the life of the battery
- 4-Mode DRIVE CONTROL™ provides greater control over output speed and power

Specifications

Voltage	18V
Battery	M18™ REDLITHIUM™
Charger	M18™ and M12™ Multi-Voltage Charger
Battery Warranty	2 Year
Length	5.25"
Weight	2.1 lbs
No Load RPM	0-3,000

On Board FUEL Gauge	Fuel Gauge on Battery
LED Light	Yes
No Load IPM	0-3,700
Torque	1,800 in-lbs
Tool Warranty	5 Years



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