



M18 FUEL™ 1/2" Drill/Driver with ONE-KEY™ Kit

2705-22



What's Included

- (1) M18 FUEL™ 1/2" Drill/Driver with ONE-KEY™ (Tool Only) (2705-20)
- (2) M18™ REDLITHIUM™ XC5.0 Extended Capacity Battery Pack (48-11-1850)
- (1) M18™ & M12™ Multi-Voltage Charger (48-59-1812)
- (1) Belt Clip
- (1) Bit Holder
- (1) Side Handle
- (1) Carrying Case

Features

- **POWERSTATE™ Brushless Motor:** delivers 1,200 in-lbs of Peak Torque and up to 2,000 RPM for Faster Drilling Speeds
- **REDLINK PLUS™ Intelligence:** prevents damage to the tool and battery due to overloading or overheating
- **REDLITHIUM™ XC5.0 Batteries:** deliver more work per charge and more work over the life of the battery
- **ONE-KEY™ Enabled:** Allows unlimited customization and control of output speed and power
- Easily toggle between up to four custom performance profiles that can be saved to the memory of the tool

Specifications

Voltage	18V
Battery Warranty	3 Year
ONE-KEY Enabled	Yes
Length	7.20"
Weight	4.80 lbs
No Load RPM	0-550/0-2,000
Peak Torque	1,200 in-lbs
Chuck Type	1/2" Metal Single Sleeve - Ratcheting Lock
Tool Warranty	5 Years

Overview

The M18 FUEL™ Drill/Driver features a POWERSTATE™ Brushless Motor that delivers 1,200 in-lbs of peak torque and up to 2,000 RPM, providing faster drilling speed under heavy load to increase productivity. At only 7.20" in length, it is the Most Compact drill in its class, reducing fatigue when used for extended periods of time and allowing access to tight work spaces. REDLINK PLUS™ intelligence ensures maximum performance and protection from overload, overheating and over-discharge. REDLITHIUM battery packs deliver more work per charge and more work over the life of the pack than the competitors.

ONE-KEY™ enabled, this is the industry's first Drill/Driver that wirelessly connects to a smart phone to provide unlimited customization and control of the tool's performance. The ONE-KEY™ Mobile app features predetermined set-ups for specific fasteners and materials, or provides complete control over output speed and power to customize the tool for the specific application at hand. Once the desired output performance is reached, the custom profile is then saved to the memory of the tool and the connection to the smart phone is no longer necessary. The tool's memory supports up to 4 custom profiles that can be easily accessed with the touch of a button on the tool. Your custom profiles are also saved in the cloud so that they can be accessed at any time.