Milwaukee MXF270-2HD

MX FUEL™ 70 kg Rammer Kit

Item Number: MI-MXF2702HD

Our MX FUEL™ 70 kg Rammer is the most productive and easiest to use. The POWERSTATE™ Brushless Motor delivers the power to hit harder and travel faster for maximum productivity without sacrificing compaction performance. The rammer provides no gas headaches with push button start and no engine to maintain, reducing downtime and allowing you to get jobs done faster. No gas engine means fewer wearable parts, less noise and vibration, and zero emissions mean a safer workplace indoors and in trenches. For greater control and easier maneuverability, our centralized user interface provides you simple start/stop and fast/slow travel speeds. AUTOSTOP™ technology enhances safety by automatically shutting off the rammer if tipped over. The MX FUEL™ REDLITHIUM™ FORGE™ HD12.0 Battery gives you 25 minutes of continuous runtime or over a 1/4 mile of compaction. REDLINK PLUS™ Intelligence ensures optimal performance and overload protection for your machine and battery during the toughest applications. Both the MX FUEL™ REDLITHIUM™ FORGE™ HD12.0 Battery & MX FUEL™ Super Charger are COOL-CYCLE™ Capable to provide high-speed cooling for less downtime. If your rammer is ever lost or stolen, you can prevent tampering with remote lockout capability. The MILWAUKEE® MX FUEL™ 70 kg Rammer is fully compatible with ONE-KEY™ and our MX FUEL™ Equipment System.?

Features

- 25 min of Runtime, Over 1/4 Mile Per Charge
- 65-minute charge time with the MX FUEL™ REDLITHIUM™ FORGE™ HD12.0 on the MX FUEL™ Super Charger
- No Gas Headaches, Greater Control
- AUTOSTOP™ Control for Enhanced Safety
- Impact force: 3,799lbf
- Centralized user interface mounted on handlebar
- Start/Stop and Fast/Slow controls
- Instant power with push button starts
- No emissions, no engine maintenance
- ONE-KEY™ compatible: track and manage
- Fully Compatible with the MX FUEL™ Equipment System
- 2-year equipment warranty & 2-year battery warranty

Specifications

Plate Width	11 in
BPM	725
Travel Speed	67 ft/min
Centrifugal Force	3799 lbf
Run Time (approx)	25
Weight (LBS)	159 LBS
Height	40.5"