

12V 3/8" FUEL HIGH SPEED RATCHET BARE (TOOL ONLY) M12FHIR38-0 BY MILWAUKEE



SKU	Option	Part #	Price
8728357		M12FHIR38-0	\$329

Model	
Type	Ratchet
SKU	8728357
Part Number	M12FHIR38-0
Barcode	4892210196675
Brand	Milwaukee
Technical - Main	
Anvil Size	3/8" Square
Battery Voltage (V)	12V
Motor Speed - No Load	0-450
Brushless Motor	✓
Dimensions	
Product Weight (Net Weight)	0.77 kg
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



Our M12 FUEL™ 3/8" High Speed Ratchet is part of the latest addition to our best-in-class lineup of ratchets. This MILWAUKEE® cordless ratchet features the fastest speed while installing and removing fasteners. The compact head design gives you more access in tight spaces. A steel yoke housing and POWERSTATE™ Brushless Motor deliver the superior durability that you expect from Milwaukee. The M12 FUEL™ 3/8" High Speed Ratchet is the ideal addition to any technician tool chest, allowing you to be more productive than any other battery-powered ratchet. **Features:**

- Delivers 450 RPM for maximum productivity
- Compact head design and recessed shift knob provide users with more access in tight spaces
- POWERSTATE™ brushless motor delivers maximum power and longer motor life
- REDLITHIUM™ -ION batteries deliver more work per charge over the life of the battery
- Variable speed metal trigger provides ultimate control of the tool
- On-board fuel gauge displays remaining run time for less downtime on the job
- Up to 47Nm of max torque
- A reinforced mechanism and steel yoke housing provide greater durability for the professional user
- REDLINK PLUS™ Intelligence prevents damage to the tool and battery due to overloading or overheating



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Can be used manually without engaging the tool's motor
Premium rubber overmold withstands corrosive materials and
provides increased comfort when in use

Resources:

General Power Tool Safety Warning

Operator's Manual (M12FHIR38-0)