

## 18V 1/2" FUEL™ HIGH TORQUE IMPACT WRENCH WITH PIN DETENT BARE (TOOL ONLY) M18FHIW2P120 BY MILWAUKEE



SKU	Option	Part #	Price
87434068		M18FHIW2P120	\$658

Model	
Type	Impact Wrench
SKU	87434068
Part Number	M18FHIW2P120
Barcode	4892210224002
Brand	Milwaukee
Technical - Main	
Anvil Size	1/2" Square with Pin Detent
Battery Voltage (V)	18V
Brushless Motor	✓
Dimensions	
Product Weight (Net Weight)	2.4 kg
Warranty	
Warranty	5 Years
Packaging + Shipping	
Shipping Weight (Gross)	2.4 kg



The M18 FUEL™ 1/2" High Torque Impact Wrench w/ Pin Detent provides maximum power density and greater access in tight spaces, maximising productivity through faster bolt removal speeds. The POWERSTATE™ Brushless Motor delivers up to 1,220Nm of Fastening Torque and 1,490Nm of Nut-Busting Torque when paired with the M18™ REDLITHIUM™ FORGE™ 6.0Ah Battery, while the compact size at 185.4mm in length gives users greater access in tight spaces. The new battery isolation system provides a secure battery connection and controls vibration transmitted to the pack. Tri-LEDs surround the anvil to deliver brighter light with fewer shadows. 4-Mode DRIVE CONTROL offers greater precision with a range of pre-set RPM and IPM levels, selectable from a single button on the tool. By selecting Mode 4, AUTO SHUT-OFF™ control applies no more than 68Nm of torque for hand-tight fastening applications to prevent overtightening. Mode 4 also features Bolt Removal Mode that delivers users full torque output, then decreases RPMs once the bolt is loosened to prevent fastener drops.

### Features:

With up to 1,220 Nm of fastening torque and 1,490 Nm of nut-busting torque when paired w/ M18B5 Battery. At only 185.4mm in overall length the M18FHIW2P120 offers improved access in tight spaces along with a lighter more ergonomic weight when working at heights.



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4-Mode DRIVE CONTROL provides greater control over output speeds and power, including AUTO SHUT-OFF and Bolt-Removal Mode.

A new Battery Isolation System provides secure connection and controls vibration transmitted to the battery pack, preventing battery intermittency.

Featuring a on tool tether ring means users can confidently secure the tool when working from heights.

**Specifications:**

Anvil Type: 1/2" Square with Pin Detent

Nut Busting Torque: 1,490 Nm

Fastening Torque: 1,220 Nm

IPM: 0 - 1,400 / 0 - 2,500 / 0 - 2,700 / 0 - 2,700

No Load RPM: 0 - 700 / 0 - 1,300 / 0 - 2,000

Drive Control: 4 Mode with Auto Shut-Off Mode & Bolt Removal Mode

Torque Level: High

TRI-LED: Yes

Directional No Load RPM: Forwards: 0 - 900; Reverse: 0 - 2,000 / 0 - 750