

54V BRUSHLESS SDS-MAX ROTARY HAMMER BARE (TOOL ONLY) DCH614N-XJ BY DEWALT



SKU	Option	Part #	Price
8726820		DCH614N-XJ	\$889

Model	
Type	Rotary Hammer
SKU	8726820
Part Number	DCH614N-XJ
Barcode	5035048722855
Brand	Dewalt
Size	54V
Technical - Main	
Motor Speed - No Load	190-380rpm
Dimensions	
Product Length	650 mm
Product Width	163 mm
Product Height	495 mm
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



Features:

Best-in-class power to weight ratio

Anti-rotation system that cuts power instantly in a bind-up or stalls

True corded performance, 54V BRUSHLESS motor for improved runtime and reduced maintenance

Ideal for drilling anchors and fixing holes into concrete, brick, and masonry up to 45mm in diameter

Perform & Protect: low vibration at 8.8m/s², minimizing user fatigue

Wireless Tool Control transmitter which allows the tool to be wirelessly paired with another Wireless Tool Control device, such as a dust extractor, for automatic activation and shut down

25% faster than today's current 6 Kilo - Faster than the competition, more productive

Soft Start provides improved control & more accurate drilling locations, precise material removal

Run Time / Pack ≈ 25 holes @ 20mm x 150mm allowing a faster transition from corded to cordless. Improved mobility, quicker set-up and pack down, no cables/trip hazards, fewer electrocution risks

Tool Tag Ready/Tool Connect (not included) Fleet management, improved security, track a tool's location

Class Leading Power to Weight Ratio: 10.5J:6.8Kg, high power in a lightweight tool provides less fatigue, increased



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

productivity

High Torque of 80Nm Mechanical Clutch with increased tool control, reduced chance of injury, less downtime, safer working conditions

Active Vibration Control (AVC) provides reduced vibration, increased trigger times - work all day within vibration guidelines

Specification:

No Load Speed: 190-380rpm

Impact energy: 10.5J

Blows per Minute: 1450-2900bpm

Max drilling diameter:

Solid drill bits: 45mm

Cores: 125mm

Optimum drilling range: 16mm - 23mm