

54V XR FLEXVOLT BRUSHLESS 3 MODE DEDICATED SDS-PLUS BARE 3KG ROTARY HAMMER DCH333NT BY DEWALT



SKU	Option	Part #	Price
9303622		DCH333NT-XJ	\$839

Model	
Type	Rotary Hammer
SKU	9303622
Part Number	DCH333NT-XJ
Barcode	5035048655283
Brand	Dewalt
Size	54V
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

54V XR Flexvolt Brushless 3 Mode Dedicated SDS-Plus Bare 3kg Rotary Hammer DCH333NT by Dewalt

Features:-

Category-leading high speed drilling performance at more than 66 holes (18mm \bar{A} x 80mm) per charge

Rotation stop mode for light chiselling in plaster, tiles and render and impact stop mode for rotary only drilling in wood and metal

Brushless motor for extreme runtime and reduced maintenance

Perform & Protect: best-in-class vibration at 8.5m/s^2 , minimising user fatigue

Bright white LED with delay feature improves visibility

Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 30mm

Compact, lightweight and ergonomic design for improved comfort and support during extended operating periods

Anti-Rotation Control systems detects a loss of control and retracts by instantly cutting the power

Specification:-

Battery	
Voltage	54 V
Battery Capacity	
Power Output	
No Load Speed	0-1000 rpm
Impact energy (EPTA 05/2009)	3.5 J
Blows per Minute	0.4480 bpm
Tool Holder	SDS Plus
Max. Drilling Capacity [Wood]	



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Max. Drilling Capacity [Metal]	
Max. Drilling Capacity [Concrete]	30 mm
Weight	3.7 kg
Length	350 mm
Height	250 mm
Width	95 mm
Hand/Arm Vibration	7.5 m/s ²
Uncertainty K 1 (Vibration)	1.5 m/s ²
Hand/Arm Vibration - Chisel	8.5 m/s ²
Uncertainty K 2 (Vibration)	1.5 m/s ²
Hand/Arm Vibration - Metal	
Uncertainty K 3 (Vibration)	1.5 m/s ²
Sound Pressure	94 dB(A)
Uncertainty K 1 (Sound)	3 dB(A)
Acoustic Pressure	105 dB(A)
Uncertainty K 2 (Sound)	3 dB(A)
Max. Disc Diameter	
Spindle Thread	
Length	
Blade Diameter	
Blade Bore	
Bevel Capacity	
Mitre Capacity [right/left]	
Cutting Capacity at 90 °/90 ° (W x H)	
Cutting Capacity at 45 °/90 ° (W x H)	
Cutting Capacity at 90 °/45 ° (W x H)	
Max. Depth of Cut at 90 °	
Max. Depth of Cut at 45 °	
Depth	
Power Input	
Power Output	
Max. Drilling Capacity [Core bit]	
Weight (incl. battery)	
Length	
Width	
Hand/Arm Vibration - Hammer drilling into concrete	
Hand/Arm Vibration - Chiselling	
Hand/Arm Vibration - Drilling into metal	
Hand/Arm Vibration - Screw driving without impact	
Uncertainty K 4 (Vibration)	
Sound Pressure Uncertainty	
Sound Power	
Sound Power Uncertainty	
Battery chemistry	