



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](mailto:hello@beyondtools.com)

## 48MM SDS-MAX COMBINATION HAMMER D25733K-XE BY DEWALT

\$1349 inc. GST



Model	
SKU	5008803
Part Number	D25733K-XE
Barcode	5035048667200
Brand	Dewalt
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

### Features:

Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 48 mm in diameter. Core drilling up to 125 mm

Active vibration control system incorporating a counterbalance mass and floating handle delivers extremely low vibration

An anti rotation system detects a loss of tool control, and reacts by instantly cutting the power

### Overview:

Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 48 mm in diameter. Core drilling up to 125 mm

Active vibration control system incorporating a counterbalance mass and floating handle delivers extremely low vibration

An anti rotation system detects a loss of tool control, and reacts by instantly cutting the power

Electronic speed and impact energy control

Lock-on switch for chipping

Rotation-stop for demolition applications in brick, masonry

and light chasing in concrete

Brush wear and service indicators

### Includes:

Multi-position side handle

Heavy duty carrying case

### Specifications:

Power Input	1600 Watts
Power Output	0 Watt
Impact energy (EPTA 05/2009)	13.3 J
Load Speed	177-355 rpm
	1350-2705
Blows per Minute	bpm



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Max. Drilling Capacity [Concrete]	48 mm
Max. Drilling Capacity [Breakthrough bit]	80 mm
Max. Drilling Capacity [Core bit]	125 mm
Weight	9.3 kg
Weight (incl. battery)	
Length	544 mm
Height	292 mm
Width	115 mm
Hand/Arm Vibration - Hammer drilling into concrete	9.6 m/s <sup>2</sup>
Uncertainty K 1 (Vibration)	1.5 m/s <sup>2</sup>
Hand/Arm Vibration - Chiselling	9.0 m/s <sup>2</sup>
Uncertainty K 2 (Vibration)	1.5 m/s <sup>2</sup>
Sound Pressure	0 dB(A)
Sound Pressure Uncertainty	3 dB(A)
Sound Power	0 dB(A)
Sound Power Uncertainty	4 dB(A)