

DCH481X2-GB

54V XR FLEXVOLT 40mm SDS-Max Hammer Drill - 2 X 9Ah

With 6.1 Joules of impact energy, the 54V cordless DCH481 SDS Max hammer drill can drill up to 40mm in solid concrete. Part of our Perform & Protect range, it features anti rotation control and low vibration of 9.4m/s2. This is the cordless solution for professionals working on a variety of construction and demolition applications. With 2 X 9Ah batteries, charger and kitbox.

Selling Propositions

- True corded performance
- Anti-rotation system detects a loss of tool control, and reacts by instantly cutting the power
- Rotation stop mode for chiselling and impact stop mode for rotary only drilling with dry diamond cores
- Brushless motor for improved runtime and reduced maintenance
- Perform & Protect: low vibration at 9.4m/s², minimising user fatigue
- Bright white LED with delay feature improves visibility
- Ideal for drilling anchors and fixing holes into concrete, brick and masonry up to 40mm in diameter
- Compact, lightweight and ergonomic design for improved comfort and support during extended operating periods

Standard Equipment

- 9.0Ah XR FLEXVOLT battery packs with state of charge indicator (2)
- Multi-voltage charger (1)
- Multi-position side handle (1)
- Heavy Duty Carrying Case. (1)

Warranty specifications

- DEWALT 3 year European PT Guarantee (subject to registration)

Specifications	
Max. Drilling Capacity (Concrete)	40.0 mm
Impact energy (EPTA 05/2009)	6.1 J
Blows per Minute	3150 bpm
No Load Speed	540 rpm
Power Source	Cordless
Battery Capacity	9.0 Ah
Battery Chemistry	Li-Ion
Tool Holder	SDS-Max
Vibration Control	Yes
Anti Rotation System	Yes
Clutch	Yes
Dust Solution Compatible	Yes
Perform and Protect	Yes
Quick Change Chuck	No
Hammer Drilling Mode	Yes
Chipping Mode	Yes
Rotation Only Mode	Yes
Max. Drilling Capacity (Core bit)	100.0 mm
Weight	5.4 kg
Weight (incl. battery)	6.7 kg
Height	263.0 mm
Length	502.0 mm
Width	108.0 mm
Hand/Arm Vibration - Hammer drilling into concrete	9.4 m/s²
Uncertainty K 1 (Vibration)	1.5 m/s²
Hand/Arm Vibration - Chiselling	8.5 m/s²
Uncertainty K 2 (Vibration)	1.5 mm
Sound Pressure	96.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	107.0 dB(A)
Sound Power Uncertainty	3.0 dB(A)