



**DEWALT DCH733N-XJ 54V Brushless 48MM SDS-Max Combination Hammer**

**Description**

- An anti rotation system detects a loss of tool control, and reacts by instantly cutting the power
- Active vibration control system incorporating a floating handle delivers extremely low vibration of 9.6m/s<sup>2</sup> when drilling in concrete and 9m/s<sup>2</sup> when in chiselling mode.
- Reduces fatigue whilst increasing safety, comfort and productivity
- Rotation-stop for demolition applications in brick, masonry and light chasing in concrete
- Perform & Protect: low vibration at 9m/s<sup>2</sup>, minimising user fatigue
- Brushless motor for improved runtime and reduced maintenance
- Electronic speed and impact energy control

**Specifications**

Model	DCH733N-XJ
No Load Speed	177 – 355 rpm
Voltage	54 V
Blows Per Minute	1350 – 2705 BPM
Impact Energy	13.3 J
Max. Impact Energy	15.7 J
Optimum Drilling Capacity (Concrete)	24 – 42 mm
Max Drilling Capacity (Concrete)	48 mm
Max Drilling Capacity (Core Bit)	125 mm
Vibration Level	9.0 m/s <sup>2</sup>

Tool Holder	SDS-Max
Bare Tool Weight	9 kg
Unit Dimension (L x W x H)	600 mm x 330 mm x 110 mm