

## Dewalt D25773K-XE - Rotary Hammer 1700W 52mm SDS Max 19.4J



### Product Description

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#### Features

- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 52 mm in diameter. Core drilling up to 150 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 variable 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

#### Specifications

- Tool Holder: SDS-Max
- Power Input: 1700 Watts
- Impact energy (EPTA 05/2009): 19.4 J
- Load Speed: 145-290 rpm
- Blows per Minute: 1105-2210 bpm
- Max. Drilling Capacity [Concrete]: 52 mm
- Max. Drilling Capacity [Breakthrough bit]: 80 mm
- Max. Drilling Capacity [Core bit]: 150 mm
- Weight: 10.5 kg
- Length: 591 mm
- Height: 292 mm
- Width: 115 mm
- Hand/Arm Vibration - Hammer drilling into concrete: 0 m/s<sup>2</sup>
- Uncertainty K 1 (Vibration): 1.5 m/s<sup>2</sup>
- Hand/Arm Vibration - Chiselling: 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)