

DEWALT



DEWALT D25033C-B5 SDS PLUS COMB. HAMMER; 22MM 220V

MODEL # D25033C-B5

- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 22 mm in diameter
- Rotation-stop for light chiselling applications in brick; soft masonry and occasionally concrete
- Impact-stop for drilling in wood, steel, ceramic and screwdriving applications

FEATURES:

- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 22 mm in diameter
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- Impact-stop for drilling in wood; steel; ceramic and screwdriving applications
- Large hammer mechanism delivers high performance with low stress to the critical components resulting in better durability
- Mechanical clutch eliminates sudden high-torque reaction should the bit jam

- Electronic variable speed for total control in any application
- Rounded ergonomic industrial design allows easy and comfortable handling in any application
- Improved sealing for maximum protection from dust ingress ensuring long tool life
- Output air slots designed to protect users' eye

SPECIFICATIONS:

- Tool Holder: SDS-Plus
- Power Input: 710 Watts
- Power Output: 590 Watt
- Impact energy (EPTA 05/2009): 2.0 J
- No Load Speed: 0-1550 rpm
- Blows per Minute: 0-5680 bpm
- Max. Drilling Capacity [Concrete]: 22 mm
- Max. Drilling Capacity [Core bit]: 50 mm
- Max. Drilling Capacity [Wood]: 30 mm
- Max. Drilling Capacity [Metal]: 13 mm
- Weight: 2.5 kg
- Length: 330 mm
- Height: 210 mm
- Width: 75 mm
- Hand/Arm Vibration – Hammer drilling into concrete: 13.6 m/s^2

- Uncertainty K 1 (Vibration): 1.5 m/s^2
- Hand/Arm Vibration – Chiselling: 12.5 m/s^2
- Uncertainty K 2 (Vibration): 1.5 m/s^2
- Hand/Arm Vibration – Drilling into metal: $<2.5 \text{ m/s}^2$
- Uncertainty K 3 (Vibration): 1.5 m/s^2
- Hand/Arm Vibration – Screw driving without impact: $<2.5 \text{ m/s}^2$
- Uncertainty K 4 (Vibration): 1.5 m/s^2
- Sound Pressure: 89 dB(A)
- Sound Pressure Uncertainty: 3.8 dB(A)
- Sound Power: 100.1 dB(A)
- Sound Power Uncertainty: 3.8 dB(A)