

D25701K Features

- Drilling anchor fixing and through holes into concrete and masonry from 18 to 48 mm
- Core drilling from 40 to 125 mm
- Rotation-stop for demolition applications in brick, masonry and light chasing in concrete
- DEWALT hammer philosophy design: protect mechanism from dust impact, dampen the rebound and develop a low vibration mechanism
- Active Vibration Control reduces tri-axial vibration by up to 30% according to the Physical Agents Directive 2002/44/EC – HAV
- Complete Torque Control. The unique patented 2-steps clutch allowed the user to work with a higher protection level. 1st step: small bit (up to 40 mm), 2nd step: higher bit (40 to 48 m) and core bits
- Floating rear handle
- Electronic speed and impact energy control
- Lock-on switch for chipping
- Brush wear and service indicators

D25701K Specifications

Specifications

Specifications	Value
Power Input	1300 Watts
Power Output	840 Watts
Load Speed	137-275 rpm
Blows per Minute	1260-2520 bpm
Impact Energy	2-14 J
Tool Holder	SDS-Max
Max. Drilling Capacity [Concrete]	48 mm
Max. Drilling Capacity [Breakthrough bit]	80 mm
Max. Drilling Capacity [Core bit]	125 mm
Weight	8.3 kg
Length	528 mm
Height	268 mm
Hand/Arm Vibration	10.0 m/s ²
Uncertainty K 1 (Vibration)	1.5 m/s ²
Hand/Arm Vibration - Chisel	9.5 m/s ²
Uncertainty K 2 (Vibration)	2.3 m/s ²
Sound Pressure	84 dB(A)
Uncertainty K 1 (Sound)	2.8 dB(A)
Acoustic Pressure	105 dB(A)
Uncertainty K 2 (Sound)	2.8 dB(A)