

D25144K-B4

HD SDS Plus Combination Hammer
with QCC, 28mm, 110V



FEATURES

- Ideal for drilling in concrete and masonry from 4 to 28mm
- Rotation stop for light chiseling work in masonry, stone and concrete
- Tool free interchangeable tool holder and 13mm keyless
- Impact-stop for drilling in wood, steel, etc.
- Very high rate of penetration through optimally tuned electro-pneumatic hammer mill
- Safety clutch for active protection of user and machine
- Electronic speed and blow regulation
- Ergonomic rubberized grip areas
- Ergonomic rubberized auxiliary handle with light
- Very long service life due fully synchronized transmission
- Maximum dust protection through innovative sealing system
- Extremely compact and robust construction

SPECIFICATIONS

| | |
|--|-----------------|
| Bit retainer | SDS-Plus |
| Power Input | 900 |
| Power output | 700 |
| Impact energy (measured according to EPTA 05/2009) | 3.0 J |
| No load speed | 0-1450 rev/ min |
| Blows per Minute | 0-5350 bpm |
| Max. Drilling capacity (Concrete) | 28 mm |
| Max. Drilling capacity (Core Bit) | 65 mm |
| Max. Drilling capacity (Wood) | 30 mm |
| Max. Drilling capacity (Metal) | 13 mm |
| Weight | 3.1 kg |
| Length | 360 mm |
| Height | 210 mm |
| Width | 75 mm |

| | |
|--|-----------------------|
| Vibrations - Drilling in concrete Hammer | 14.9 m/s ² |
| Uncertainty K 1 (Vibration) | 1.5 m/s ² |
| Hand / Arm Vibration - Chiselling | 13.8 m/s ² |
| Uncertainty K 2 (Vibration) | 1.5 m/s ² |
| Vibrations - Drilling in metal | <2.5 m/s ² |
| Uncertainty K 3 (Vibration) | 1.5 m/s ² |
| Hand / arm vibration screws without knock function | <2.5 m/s ² |
| Uncertainty K 4 (vibration) | 1.5 m/s ² |
| Sound pressure | 89 dB (A) |
| Uncertainty K 1 (noise) | 3.8 dB (A) |
| Sound pressure | 100.1 dB (A) |
| Uncertainty K 2 (noise) | 3.8 dB (A) |