



### GBH 2-28 DV Professional

#### The most powerful tool in its class

- Highest drilling rate and highest chiselling performance in its class
- 25% longer lifetime than other rotary hammers in its class for more efficiency
- 27% less vibration than the predecessor model due to active vibration damping
- Rotation stop for chiselling
- Ball grommet for preventing cable breaks
- Rotating brush plate for equal power in forward and reverse rotation
- Overload clutch to protect the user and the machine
- Forward/reverse rotation for dislodging jammed drill bits
- Continuously variable speed control for clean drilling starts

#### Technical data: GBH 2-28 DV Professional

Rated power input	850 W
Max. impact energy	3,2 J
Impact rate at rated speed	0 – 4.000 bpm
Rated speed	0 – 900 rpm
Weight	2,9 kg
Length	379 mm
Height	216 mm
Toolholder	SDS-plus

#### Drilling range

Rated power input	850 W
Drilling diameter in concrete with hammer drill bits	4 – 28 mm
Optimum range of applications in concrete with hammer drill bits	8 – 16 mm
Drilling diameter in concrete with core cutters	68 mm
Max. drilling diameter in masonry with core cutters	68 mm
Max. drilling diameter in steel	13 mm
Max. drilling diameter in wood	30 mm

### Functions

- Forward/reverse operation
- Electronic
- Overload clutch

### Noise/vibration information

Measured values determined according to EN 60745.  
Total vibration values (vector sum of three directions)

#### Hammer drilling in concrete

Vibration emission value  $a_h$  11.0 m/s<sup>2</sup>

Uncertainty K 1.5 m/s<sup>2</sup>

#### Chiselling

Vibration emission value  $a_h$  11.0 m/s<sup>2</sup>

Uncertainty K 1.5 m/s<sup>2</sup>

#### Complete with: GBH 2-28 DV Professional

**Part number 0 611 267 160 0 611 267 170**

Auxiliary handle 2 602 025 141	✓	✓
Depth stop 210 mm 1 613 001 010	✓	✓
L-BOXX inlay 2 608 438 037	✓	✓
L-BOXX	✓	✓