



Rotary hammer with SDS-plus  
**GBH 2-26 DFR Professional**



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- Ball grommet for preventing cable breaks
- Softgrip on main handle and auxiliary handle for a secure hold
- Impact stop for drilling in wood and steel
- Overload clutch
- Rotating brush plate (for equal power in forward and reverse rotation)

**Part no. 0 611 254 765**

- Carrying case (2 605 438 098)
- Auxiliary handle (2 602 025 141)
- Depth stop 210 mm (1 613 001 010)
- SDS-plus quick-change chuck (2 608 572 213)
- Keyless chuck 13 mm (2 608 572 212)

Package (L/W/H)	445 x 360 x 114 mm
Voltage, electrical	110 V

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Package (L/W/H)	445 x 360 x 114 mm
Voltage, electrical	230 V

**Technical data**

Rated power input	800 W
Impact energy	0 – 3 J
Impact rate at rated speed	0 – 4.000 bpm
Rated speed	0 – 900 rpm
Weight without cable	2,9 kg
Length	407 mm
Width	83 mm
Height	210 mm
Toolholder	SDS-plus

## Drilling range

Drilling diameter in concrete with hammer drill bits	4 – 26 mm
Optimum range of applications in concrete with hammer drill bits	8 – 16 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

- Infinitely variable speed control
- Forward/reverse operation
- Electronic
- Overload clutch

## Noise/vibration information

### Show values

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

### Hammer drilling in concrete

Vibration emission value ah	15,0 m/s <sup>2</sup>
Uncertainty K	1,5 m/s <sup>2</sup>

### Chiselling

Vibration emission value ah	14,0 m/s <sup>2</sup>
Uncertainty K	1,5 m/s <sup>2</sup>

