

# GBH 2-26 F PROFESSIONAL

ROTARY HAMMER WITH  
SDS PLUS



## TECHNICAL DATA

### Fast all-rounder for daily use

Improved performance for a fast drilling rate and high chiselling removal rate

Reliable and robust with long lifetime due to high-quality components

Wide range of applications for drilling, hammer drilling and chiselling

#### Performance data

Impact energy	2.7 J
Impact rate at rated speed	0 – 4,000 bpm
Rated speed	0 – 900 rpm

#### Additional data

Rated input power	830 W
Weight	2.9 kg
Tool dimensions (width)	83 mm
Tool dimensions (length)	407 mm
Tool dimensions (height)	210 mm
Tool holder	SDS plus

#### Drilling range

Drilling dia. concrete, hammer drill bits	4 – 26 mm
Opt. appl. range concrete, hammer drill bits	8 – 16 mm
Drilling diameter in concrete with core cutters	16 – 68 mm
Max. drilling diameter masonry, core cutters	68 mm
Max. drilling diameter in metal	13 mm
Max. drilling diameter in wood	30 mm

#### Total vibration values (Hammer drilling in concrete)

Vibration emission value ah	16.5 m/s <sup>2</sup>
Uncertainty K	1.5 m/s <sup>2</sup>

#### Total vibration values (Chiselling)

Vibration emission value ah	14 m/s <sup>2</sup>
Uncertainty K	1.5 m/s <sup>2</sup>

#### Total vibration values (Chiselling)

Vibration emission value ah	14 m/s <sup>2</sup>
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#### Hammer drilling in concrete

Vibration emission value ah	16.5 m/s <sup>2</sup>
Uncertainty K	1.5 m/s <sup>2</sup>

#### Chiselling

Vibration emission value ah	14 m/s <sup>2</sup>
Uncertainty K	1.5 m/s <sup>2</sup>

#### Functions & key features



The A-rated noise level of the power tool is typically as follows: Sound pressure level 102 dB(A); Sound power level 91 dB(A). Uncertainty K= 3 dB.