



< Rotary hammers

GBH 12-52 DV PROFESSIONAL

ROTARY HAMMER WITH SDS MAX



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1 / 6

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Functions & key features



The most powerful rotary hammer from Bosch - with Vibration Control

- Top performance when drilling and chiselling thanks to 1700 watt motor and 19 joules of single impact energy
- Automatic switch lock for the best convenience in continuous chiselling applications
- Low vibration of only 8 m/s² when chiselling and 10 m/s² when drilling due to intelligent triple vibration damping system

Your Selection

✓ in carrying case with accessory set

Show variant

3,849.00 QAR

Recommended retail price excluding VAT

Check availability on location

 Find a local dealer

GBH 12-52 DV PROFESSIONAL

✓ YOUR SELECTION



in carrying case with accessory set

Order number: 0 611 266 060

3,849.00 QAR

Recommended retail price excluding VAT

 Find a local dealer

Included in this variant

- + 1 x auxiliary handle
Order number: 1 607 000 C4E
- + Grease tube (spare part number 1 615 430 010)
- + Machine cloth
- + Carrying case (spare part number 1 615 438 705)

(<https://www.bosch-professional.com/qa/en/products/gbh-12-52-dv-professional>)

Your selection

TECHNICAL DATA

Performance data

Impact rate at rated speed	1,025 – 2,100 bpm
Rated speed	105 – 215 rpm

Additional data

Rated input power	1700 W
Impact energy (according to EPTA 05/2016)	19 J
Voltage, electrical	110 V

Additional data

Weight	11.9 kg
Tool holder	SDS max

Drilling range

Drilling dia. concrete, hammer drill bits	12 – 52 mm
Opt. appl. range concrete, hammer drill bits	30 – 50 mm
Drilling dia. concrete, breakthrough drill bits	80 – 80 mm
Drilling diameter in concrete with core cutters	50 – 150 mm

Total vibration values (Hammer drilling in concrete)

Vibration emission value ah	10.8 m/s ²
Uncertainty K	1.5 m/s ²

Total vibration values (Chiselling in concrete)

Vibration emission value ah	10.6 m/s ²
Uncertainty K	1.5 m/s ²

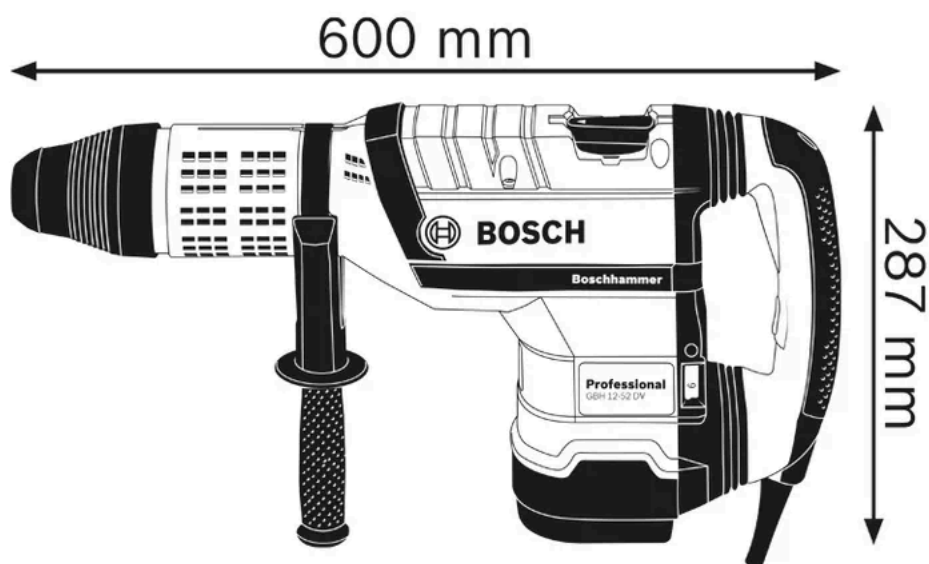
Hammer drilling in concrete

Vibration emission value ah	10.8 m/s ²
Uncertainty K	1.5 m/s ²

Chiselling in concrete

Vibration emission value ah	10.6 m/s ²
Uncertainty K	1.5 m/s ²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 96 dB(A); Sound power level 107 dB(A). Uncertainty K= 3 dB.



* You can find more information about the deviations in the following link: [Technical features of products](#)

GBH 12-52 DV PROFESSIONAL: FURTHER INFORMATION

Product Highlights

The GBH 12-52 DV Professional is the most heavy-duty tool in Bosch's SDS max corded rotary hammer range with Vibration Control. It features a high-end motor producing the ultimate performance in SDS max applications. The rotary hammer's incredibly powerful motor enables the delivery of an impressive 19 J of impact energy, which is perfect for tough chiselling. It is also designed for high durability, featuring extremely robust metal components.

NEED A SPARE PART?

Here you will find the right spare parts for your professional f



[Find a spare part](#)

FITS TO GBH 12-52 DV PROFESSIONAL



GDE 68

System Accessories



GDE 162

System Accessories



GDE max

System Accessories

Variants:1

from **259.00 QAR**

Recommended retail price
excluding VAT

(<http://www.beech>

Variants:1

from **359.00 QAR**

Recommended retail price
excluding VAT

(<http://www.beech>

Variants:1

from **519.00 QAR**

Recommended retail price
excluding VAT

(<http://www.beech>

DOWNLOADS

USER MANUAL

- [Instruction manual | GBH 12-52 DV | GBH 12-52 D \(PDF 4.4 MB\)](#)
 [Insert | Herstellergarantie | Manufacturer's guarantee \(EU\) \(PDF 0.2 MB\)](#)

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