



< Demolition hammers

GSH 11 E PROFESSIONAL

DEMOLITION HAMMER WITH SDS MAX



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Functions & key features



The specialist tool for breakthroughs and demolition work

- Extreme impact force of 16.8 joules for high material removal rate
- Low-vibration in operation and no-load
- Low feed pressure, for fatigue-free working

Your Selection

- ✓ in carrying case with auxiliary handle, Accessory

Change variant

3,129.00 QAR

Recommended retail price excluding VAT

Check availability on location

SELECT A VARIANT

✓ YOUR SELECTION



in carrying case with auxiliary handle, Accessory

Order number: 0 611 316 742

3,129.00 QAR

Recommended retail price excluding VAT

Find a local dealer

Included in all variants

- ✓ Auxiliary handle
Order number: 2 602 025 076
- ✓ Carrying case
Order number: 2 605 438 297
- ✓ 1 x flat chisel, SDS max, RTec Sharp, 400 mm
Order number: 2 608 690 124
- ✓ Grease tube (spare part number 1 615 430 010)
- ✓ Machine cloth

Additional in this variant

- + Voltage 240 V

Your selection
(<https://www.bosch-professional.com/qa/en/products/gsh->



in carrying case with auxiliary handle, Accessory

Order number: 0 611 316 741

3,169.00 QAR

Recommended retail price excluding VAT

Find a local dealer

Included in all variants

- ✓ Auxiliary handle
Order number: 2 602 025 076
- ✓ Carrying case
Order number: 2 605 438 297
- ✓ 1 x flat chisel, SDS max, RTec Sharp, 400 mm
Order number: 2 608 690 124
- ✓ Grease tube (spare part number 1 615 430 010)
- ✓ Machine cloth

Additional in this variant

- + Voltage 110 V

Select Variant
(<https://www.bosch-professional.com/qa/en/products/gsh->

TECHNICAL DATA

Performance data

Impact rate at rated speed

1,050 – 1,890 bpm

Additional data

Rated input power	1500 W
Impact energy (according to EPTA 05/2016)	16.8 J
Voltage, electrical	240 V
Weight	10.1 kg
Tool holder	SDS max

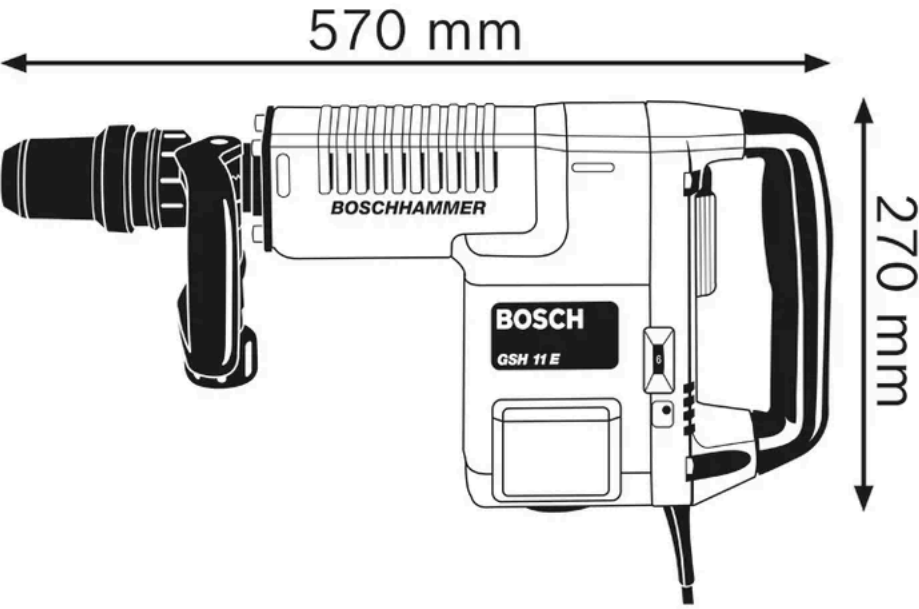
Total vibration values (Chiselling in concrete)

Vibration emission value ah	20 m/s ²
Uncertainty K	1.9 m/s ²

Chiselling in concrete

Vibration emission value ah	20 m/s ²
Uncertainty K	1.9 m/s ²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 89 dB(A); Sound power level 100 dB(A). Uncertainty K= 3 dB.



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

NEED A SPARE PART?

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



FITS TO GSH 11 E PROFESSIONAL

PRO  PRO SDS max-4C Steel Bush Head For rotary hammer drills Long Life roughening concrete	PRO  PRO SDS max-4C Steel Bush Head For rotary hammer drills Long Life roughening concrete	PRO  PRO SDS max Tamping Plate For rotary hammer drills Speed compacting soil	PRO  PRO S Tampi For rotai drills Speed c soil
Material	Material	Material	Material
Variants:2	Variants:2	Variants:2	Variants:2
(https://www.bosch-professional.com/qa/en/pro-sds-max-4c-bush-head-3095402-ocs-ac/?sku=1618623205)	(https://www.bosch-professional.com/qa/en/pro-sds-max-4c-bush-head-3095402-ocs-ac/?sku=1618623206)	(https://www.bosch-professional.com/qa/en/pro-sds-max-tamping-plate-3095401-ocs-ac/?sku=1618633101)	(https://www.bosch-professional.com/qa/en/tamping-plate-3095401-c-sku=1618633102)

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DOWNLOADS

USER MANUAL

-  Insert | Herstellergarantie | Manufacturer's guarantee (EU) (PDF 0.2 MB)
-  Instruction manual | GSH 11 E (PDF 1.8 MB)
-  Instruction manual | GSH 11 E (PDF 1.7 MB)
-  Instruction manual | GSH 11 E (PDF 2.2 MB)

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