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 $Demolition\ hammers\ \ \ (https://www.bosch-professional.com/qa/en/demolition-hammers-131449-ocs-c/)\ \ GSH\ 11\ VC\ Professional.com/qa/en/demolition-hammers-131449-ocs-c/)$

⟨ Demolition hammers

GSH 11 VC PROFESSIONAL

DEMOLITION HAMMER WITH SDS MAX



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1/7

Functions & key features





Unbeatable removal capacity: 1,100 kg of concrete per hour.

- The best weight-to-power ratio on the market
- Dual anti-vibration system: In the handle and in the machine's transmission mechanism
- Secure grip for increased productivity in perpendicular applications

Your Selection

 \checkmark in carrying case with accessory set, Accessory

Change variant

4,339.00 QAR

Recommended retail price excluding VAT

Check availability on location

SELECT A VARIANT

✓ YOUR SELECTION



in carrying case with accessory set, Accessory

Order number: 0 611 336 060

4,339.00 QAR

Recommended retail price excluding VAT



Find a local dealer

Included in all variants

- Carrying case (spare part number 1 615 438 492)
- Grease tube (spare part number 1 615 430 010)
- Machine cloth
- √ 1 x pointed chisel, SDS max, RTec Speed, 400 mm

Order number: 2 608 690 167

Additional in this variant

+ Voltage 110 V

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in carrying case with accessory set, Accessory

Order number: 0 611 336 070

4,579.00 QAR

Recommended retail price excluding VAT



Find a local dealer

Included in all variants

- Carrying case (spare part number 1 615 438 492)
- √ Grease tube (spare part number 1 615 430 010)
- Machine cloth
- √ 1 x pointed chisel, SDS max, RTec Speed, 400 mm Order number: 2 608 690 167

Additional in this variant

+ Voltage 240 V

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

TECHNICAL DATA

Performance data

Impact rate at rated speed

900 - 1,670 bpm

Additional data

Rated input power

1700 W

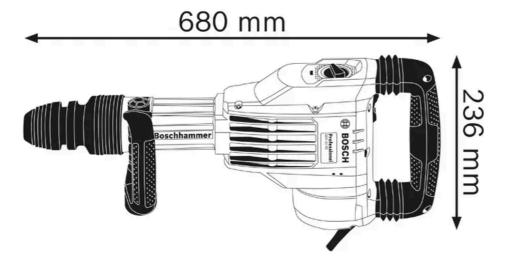
Additional data

Uncertainty K

Impact energy (according to EPTA 05/2016)	23 J	
Voltage, electrical	110 V	
Weight	11.4 kg	
Tool holder	SDS max	
Total vibration values (Chiselling in concrete)		
Vibration emission value ah	7.6 m/s ²	
	7.6 m/s ²	
Vibration emission value ah Uncertainty K Chiselling in concrete		

The A-rated noise level of the power tool is typically as follows: Sound pressure level 94 dB(A); Sound power level 105 dB(A). Uncertainty K= 3 dB.

1.5 m/s²



^{*} 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 I

FITS TO GSH 11 VC PROFESSIONAL



GDE 68

System Accessories



GDE 162

System Accessories

Variants:1

from 259.00 QAR

Recommended retail price excluding VAT

Variants:1

from 359.00 QAR

Recommended retail price excluding VAT

(https://www.boschprofessional.com/qa/en/products/gde-68-1600A001G7)

(https://www.boschprofessional.com/qa/en/products/gde-162-1600A001G8)

DOWNLOADS

USER MANUAL

- ① Instruction manual | GSH 11 VC (PDF 3.4 MB)

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