

Breaker

GSH 27 PROFESSIONAL

CHISEL HAMMER FOR THE MOST HEAVY-DUTY DEMOLITION WORK

- ▶ High single impact force
- ▶ Extremely sturdy construction for extremely long service life
- ▶ Low-vibration in operation and when idling due to balanced hammer mechanism and recoil-dampened handles



Other features

- ▶ Pneumatic tools 1 1/8" can be used with collar
- ▶ Dustproof toolholder
- ▶ Cut-out carbon brushes
- ▶ Connection to any light socket, 16 A fuse or alternating current generator as of 3 kVA
- ▶ For breaking road surfaces, reinforced concrete ceilings, foundations, etc.
- ▶ Digs tough and hard masses, crusted gravel and lots more.

Technical Data ... for further details, see page 143.

Part number	0 611 304 103
Rated power input	1900 W
Impact force	60 J
Impact rate at rated speed	1,030 rpm
Machine weight	29 kg

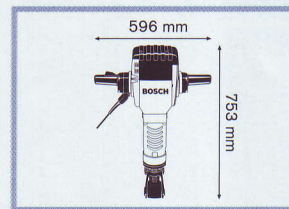
Comes complete with

Pin key (1 907 950 006)*	✓
Pin key (1 907 950 007)*	✓
* Available as spare part	

VIBRATION CONTROL

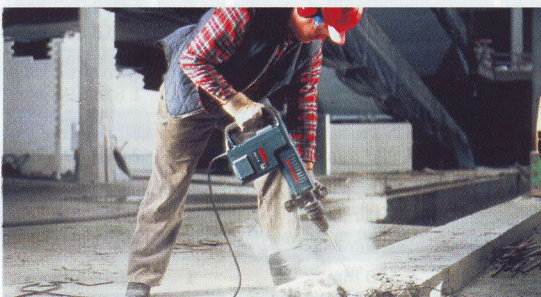


Transport cart (special accessories)
1 610 795 007



Demolition Hammer with SDS-max / Breaker

PROFESSIONAL



GSH 5 E



GSH 11 E



GSH 27



Technical Data

Rated power input	1100 W
Impact force	2 - 12 J
Impact rate at rated speed	1.300 - 3.000 rpm
Material removal rate in concrete of medium hardness, approx.	180 kg/h
Toolholder	SDS-max
Machine weight	5.5 kg
Length	455 mm
Height	235 mm

0 611 318 703

Rated power input	1500 W
Impact force	6 - 25 J
Impact rate at rated speed	900 - 1.890 rpm
Material removal rate in concrete of medium hardness, approx.	490 kg/h
Toolholder	SDS-max
Machine weight	10.1 kg
Length	570 mm
Height	270 mm

0 611 316 703

Rated power input	1900 W
Impact force	60 J
Impact rate at rated speed	1.030 rpm
Material removal rate in concrete of medium hardness, approx.	-
Toolholder	1 1/8" (28 mm hexagon socket)
Machine weight	29 kg
Length	596 mm
Height	753 mm

0 611 304 103

Comes complete with

Carrying case (2 605 438 461)	✓
Carrying case (2 605 438 297)	-
Auxiliary handle (2 602 025 117)	✓
Auxiliary handles (2 602 025 076)	-
1 pointed chisel (400 mm) (1 618 600 011)	✓
Flat chisel (25 x 400 mm) (1 618 600 202)	-
Machine cloth (1 619 200 444)	✓
Grease tube (1 615 430 005)*	✓

0 611 318 703

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