

DRILL AND CHISEL HAMMER



Rugged drill and chisel hammer in the top SDS-plus performance class for drilling diameters up to 32 mm in concrete.

BMH 32-XE
Art. No. 0702 543 1

Quick drilling progress and extremely quiet-running.

The anti-vibration system protects the joints of the user. In addition, the drilling times are shortened due to high impact performance.

Chisel function features 4.2 Joule individual impact strength.

Replaces an additional chisel hammer in many cases.

24 chisel adjustment positions.

Enables adjustment to different working angles during chiseling, minimizing fatigue.

Exchangeable chuck (accessory).

Thanks to the exchangeable chuck, drill bits with a cylindrical shaft can also be used, e.g. for drilling in steel.

3-year warranty

on manufacturing and material defects.

Delivery scope		
Designation	Art. No.	P. Qty.
BMH 32-XE Drill and Chisel Hammer	0702 543 X	1
SDS plus Hammer Drill, dia. 12.0 x 210 mm	0648 312 210	1
SDS plus Hammer Drill, dia. 14.0 x 210 mm	0648 314 210	1
SDS plus Hammer Drill, dia. 16.0 x 260 mm	0648 316 260	1
SDS Chuck	0708 543 076	1
Maintenance Spray, 100 mL	–	1
ORSY®BULL Machine Case	0955 330 0	1
Case Insert for BMH 32-XE	0955 030 543	1

Technical data	
Voltage	230 V/50 Hz
Protection class	□ /II
Input power	900 W
Output power	550 W
Idling speed	0 - 760 rpm
Impact speed	0 - 3,600 rpm
Impact energy	4.2 J
Weight	4.7 kg
Cable length	4 m

Features	
Impact stop for normal drilling	✓
Vibration damping	✓
Throttle switch	✓
Right/left running	✓
Chisel function	✓
Exchangeable chuck (accessory)	✓

Drilling performance in numbers	
Drill dia. in concrete	6 - 32 mm
Recommended drilling range for optimum performance	12 - 24 mm
Max. drilling dia. in steel (with chuck)	13 mm
Max. drilling dia. in wood (with chuck)	32 mm
Hollow drill bit in masonry	90 mm
Drilling performance in concrete of average hardness, dia. = 16 mm	75 cm ³ /min

Available in the fleet management system ORSY®fleet.

Exchangeable Chuck



SDS Chuck
(in scope of delivery)
Art. No. 0708 543 076

Standard Chuck (accessory)
Art. No. 0702 226 001

Hammer drills and chisels

Art. Pre-No. 0648

Occupational safety, ear protection, gloves, goggles

Art. Pre-No. 0899