

## CHISEL HAMMER



**The most impact-resistant 10 kg chisel hammer (25 joules) with a long service life for heavy work and creating openings. Comes in a rugged carrying case with an additional handle, maintenance spray and flat chisel.**



### MH 10-SE Art. No. 0702 571 1

- Features a long service life thanks to its specially hardened tool mount, optimized dust seal and high-performance motor with high power reserve.
- The best 10 kg hammer out there: Capable of removing about 490 kg of concrete in 60 minutes.
- Vibration-dampened ergonomic handle protects your joints and enables safe, fatigue-free working.
- Control electronics enable continuous adjustment of the number of impacts, even under load.
- Constant electronics ensure a consistent number of impacts and impact strength.
- The indicator light signals that the carbon brushes will need to be replaced in about 8 working hours.
- Carbon brushes switch off automatically and have an especially long service life.
- The 12 lockable chisel settings allow the unit to be adjusted to different working angles, which makes working easier for the user.
- Full insulation ensures maximum electrical safety.
- SDS-max automatic mount: Just insert the tool and turn to lock it.
- Large On/Off sliding switch is also easy to operate with gloves.
- 3-year warranty.
- Quality made in Germany.

Delivery scope		
Designation	Art. No.	P. Qty.
MH 10-SE Chisel Hammer	<b>0702 571 X</b>	1
Maintenance Spray, 150 mL	<b>0893 051</b>	1
Additional Handle	<b>0708 570 070</b>	1
Plastic Master Case (ABS)	<b>0955 702 570</b>	1
SDS-max Flat Chisel	<b>0647 040 025</b>	1

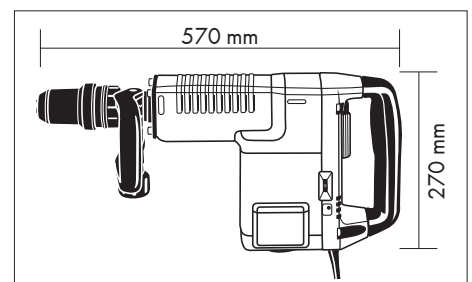
SDS-max accessories					
Designation		Length in mm	Width in mm	Art. No.	P. Qty.
Point Chisel		280	-	<b>0647 028 0</b>	1
		400		<b>0647 040 0</b>	1
		600		<b>0647 060 0</b>	1
Flat Chisel		280	25	<b>0647 028 025</b>	1
		400		<b>0647 040 025</b>	1
		600		<b>0647 060 025</b>	1
Spade Chisel		400	50	<b>0647 040 050</b>	1
		300	80	<b>0647 030 080</b>	1
		350	115	<b>0647 035 115</b>	1
Gouge		300	26	<b>0647 030 026</b>	1
Canal Chisel		300	32	<b>0647 030 032</b>	1
Tile Chisel		400	50	<b>0647 855 50</b>	1
Wing Chisel		380	35	<b>0647 035 380</b>	1

Technical data	
Voltage	230 V / 50 Hz
Power consumption	1,500 W
Output	950 W
Number of impacts at nominal output	900-1,890 rpm
Individual impact power/energy max.	16.8 J (joules)
Chisel performance in concrete	490 kg/h
Chisel adjustment	12 x 30°
Cable length	4 m
Weight	approx. 10.1 kg
Tool mount	SDS-max

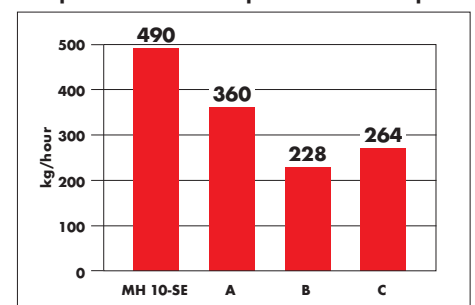


Ideal for demolition work and creating openings.

Available in the fleet management system ORSY®fleet.



### Comparison of removal power to the Competition



Material: Concrete B45; vertical working direction; tool: point chisel.