

HAMMER CHISEL



Attention: Chisel not included in delivery scope.

Hammer chisel for extremely heavy work, e.g. openings and demolition work. In a practical rolling case for easy transport.

MH 16-XE
Art. No. 0702 575 1

Active vibration damping.

Reduction of vibrations that can cause health problems. Enables long use and low-fatigue operation.

Force for 13 tonnes of removal daily.

Very rapid work progress saves work time and therefore also money.

Large hammer impact mechanism.

Improved power distribution and thus a long hammer chisel service life.

Robust housing.




Designed for maximum loads and a long service life.

3-year warranty.

On manufacturing and material defects.

Delivery scope		
Designation	Art. No.	P. Qty.
Hammer chisel MH 16-XE	0702 575 X	1
Maintenance spray, 100 ml	-	1
Additional Handle	0708 575,082	1
Empty Case with castors	0955 702 575	1

Technical data	
Voltage	230/50 V/Hz
Power consumption	1,750 W
Power output	1,050 W
Number of strikes at nominal power	1,300 rpm
Individual impact strength	41 Joules
Cable length	4 m
Weight	16.5 kg
Tool holder, hexagon	30 mm
Dimensions L x W x H	760 x 255 x 165 mm

30 mm chisel – Hexagon Mount				
Designation	Length in mm	Width in mm	Art. No.	P. Qty.
Point Chisel 	400	-	0647 061 400	1
Flat Chisel 		32	0647 062 400	1
Spade Chisel 		100	0647 063 400	1

Available in the fleet management system ORSY®fleet.



The high impact force of 41 joules also causes heavy vibrations. However, for the most part these are buffered by the spring-mounted handle.



The practical castors on the master machine case make transport simple despite the heavy weight.