



ROTARY HAMMER 1050 W VIMP1050P

1050W rotary hammer with an impact energy of 9 J, a no-load speed of 0-480rpm, an impact frequency of 0-3750ipm. It has a SDS-Max chuck, 2 functions, to perform all your activities with quality

Key features

> SDS-max chuck, high power and impact supported by an anti-vibration system, it guarantees excellent performance in the toughest and most demanding jobs. - Its metal body guarantees greater durability of the machine thanks to its robustness. - Chisel position adjustment, Safety clutch device.



Specifications

Auxiliary handle vibration (ah) - chiselling	13,1 m/s²
Auxiliary handle vibration (ah) - drilling	12,7 m/s²
Body	Metal
Carrying case	BMC
Chisel position adjustment	Yes
Chisel positions	-
Concrete drilling diameter	22 mm
Core bit maximum diameter	55 mm
Drill bit maximum diameter	38 mm
Drill chuck	SDS-Max
Functions	3
Height	370 mm
Impact energy	9 J
Impact frequency	0 - 3780 ipm
Insulation class	II
Length	440 mm
Main handle vibration (ah) - chiselling	14,9 m/s²
Main handle vibration (ah) - drilling	15,3 m/s²
Motor type	Carbon brushes
No-load Speed	0 - 480 rpm

Package Contents

Included accessories: - Point chisel 18x350 mm
- Flat chisel 18x350 mm
- Drills 16-18-20x350 mm
- Aux. Handle.

Specifications

Power cord	2 m
Product weight	6.745 kg
Rated power	1050 W
Safety clutch	Yes
Sound power level (LWA) - chiselling	107 dB, K = 3
Sound power level (LWA) - drilling	105 dB, K = 3
Sound pressure level (LpA) - chiselling	96 dB, K = 3
Sound pressure level (LpA) - drilling	94 dB, K = 3
Supply voltage	230V AC 50Hz
Weight with packaging	11.404 kg
Width	130 mm