

Universal rotary hammer drill, 5 kg, SDS-max

CHE 5-40 SDS-max

Order number 439.665



Universal rotary hammer drill, 5 kg, SDS-max

- + 1050 watt hammer drill and chisel hammer in D-build with high impact energy and low vibrations
- + Function switch with three functions: hammer drilling, chiselling, chisel adjustment
- + Variable speed, continuous adjustment from 1-6 with "Power Control" LED indicator
- + Safety slip clutch: offers protection if the core drill is jammed
- + Rotation stop for chiselling
- + Decoupled, ergonomic handle with rubberised grip surface. Vibrations are reduced by a sprung damper and additional vibration damping between the housing and handle
- + Ideal for hammer-drilling, diameter 40 mm in masonry and concrete for composite or injection anchoring systems and through-holes
- + For chiselling work when removing plaster and tiles

Technical attributes

No load speed	0-380 rpm
Blows per minute	1300-2900 bpm
Single impact energy (EPTA)	10 J
Chisel positions	12
Max. drill hole Ø in concrete	40 mm
Max. drill hole Ø in masonry (drill bit)	90 mm
Max. drill hole Ø in steel	13 mm
Max. drill hole Ø in wood	32 mm
Power input	1050 watt
Tool fixture	SDS-max
Cable length	4,0 m
Size (W x L x H)	475 x 100 x 260 mm
Weight	6,4 kg

Standard equipment

1 handle	1 piece
1 tube of grease	370.894
1 carrying case	1 piece