

6.00403.00 BHE 20 IDR

Electronic Rotary Hammer BHE 20 IDR

- Suitable for bits and accessories with SDS-plus shank end
- With the appropriate accessories, it is also suitable for bits and accessories with cylindrical shank end (no impact)
- Hammer stop for drilling in rotary only mode
- Removable dust extraction unit (IDR extraction unit) for dust-free drilling (up to Ø 16 mm, drill length up to 160 mm) without additional vacuum cleaner or hose; 100% extraction output independent of speed; filter can be removed for cleaning
- Clockwise and anticlockwise rotation
- Variospeed (V) electronics for infinitely variable speed change
- Pneumatic high-performance hammer mechanism
- Sheathed die cast aluminium gear housing
- Optimum weight distribution by L shape
- Ergonomic housing design for fatigue-proof operation
- Rubber-coated handle: vibration-reduced, comfortable and safe
- Additional VibraTech handle for vibration damping
- Metabo S-automatic torque limiting clutch: to limit any sudden reverse torque that can occur if tools jam or get caught.
- Scaffolding hook with simple snap-on connection (accessory) for hanging the machine securely on scaffoldings or ladders

Comparative device characteristics

Drilling capacity in	
- Concrete with hammer drill bits	20 mm
- Steel	10 mm
- Softwood	20 mm
No load speed	0 - 1.000 /min
Rated input power	450 W
Output power	150 W
Rated load speed	800 /min
Maximum impact rate	4.900 /min
Single-blow energy	0 - 1,6 J
Weight (without mains cable)	3,5 kg

Scope of delivery

hammer chuck for tools with SDS-plus shank end, IDR extraction unit, side handle, carry case