

6.00659.00 KHE 3251

Electronic Combination Hammer KHE 3251

- Suitable for bits and accessories with SDS-plus shank end or cylindrical shaft (without impact)
- Metabo VibraTech (MVT): reduced vibration levels and therefore less impact on joints due to the integrated damping system on the handles
- Ergonomic housing shape for chiselling tasks without side handle.
- Long switch pusher, conveniently accessible in all working situations.
- Hammer stop for drilling in rotary only mode
- Rotation stop for chiselling
- Metabo "Quick" chuck change, thereby quick change of hammer chuck for hammer drilling and chiselling and quick-action keyless chuck or geared chuck for drilling and fastening screws (accessory)
- clockwise and anti-clockwise rotation
- Variospeed (V) electronics for infinitely variable speed change
- robust Metabo Marathon Motor for extra long service life
- High performance hammer action, precisely mounted in a housing made of aluminium alloy: long-lasting and robust
- Rubber-coated handle: vibration-reduced, comfortable and safe
- Safety slide clutch for optimum limitation of any sudden reverse torque that can occur if tools jam or get caught.
- Auto-stop carbon brushes to protect the motor

Comparative technical values

Torque	20 Nm
- Drill diameter in	
- Concrete with hammer drills	32 mm
- Masonry with core bits	82 mm
- Steel	13 mm
- Soft wood	35 mm
Idle revolution	0 - 1.150 /min
Rated input power	800 W
Output power	440 W
Revolutions at rated load	920 /min
Maximum impact rate	4.470 /min
Max. single blow energy (EPTA)	3,1 J
Impact power	222 J/s
Collar diameter	50 mm
Bit retainer	SDS-plus
Weight (without power cable)	3,5 kg

Scope of delivery

Hammer chuck for tools with SDS-plus shank end, quick-action keyless chuck for tools with cylindrical shank end, Rubber-coated handle, Drilling depth guide, Plastic carry case