

GBM 10-2 RE Professional



The sturdy tool with 2 gears

- Robust tool design due to stacked construction
- Metal keyless chuck for high precision and long lifetime
- 2-speed gearbox: for demanding work in wood and metal
- Forward/reverse rotation
- Speed preselection with setting wheel
- Drill chuck secured by centring screw against coming loose in reverse rotation
- Small width across corners of 29 mm
- Spindle collar diameter of 43 mm (European standard) – can be used in drill stands
- Fully ball and roller bearing-mounted for long lifetime and precise working

Rated power input	500 W
No-load speed	0 – 1.150 / 2.100 rpm
Power output	270 W
Weight	1,7 kg
Rated speed	800 / 1.500 rpm
Rated torque	2,8 / 1,5 Nm
Drill spindle connecting thread	1/2" – 20 UNF
Max. torque	9,5 / 5,0 Nm
Drilling range	
Drilling dia. in aluminium	13 / 8 mm
Drilling dia. in wood	25 / 15 mm
Drilling dia. in steel	10 / 6 mm

Functions

- Multiple gears
- Infinitely variable speed control
- Forward/reverse operation
- Electronic

Noise/vibration information

Measured values determined according to EN 60745.
Total vibration values (vector sum of three directions)

Drilling in metal	
Vibration emission value ah	7.5 m/s ²
Uncertainty K	2.4 m/s ²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 77 dB(A); Sound power level 85 dB(A). Uncertainty K= 3 dB.