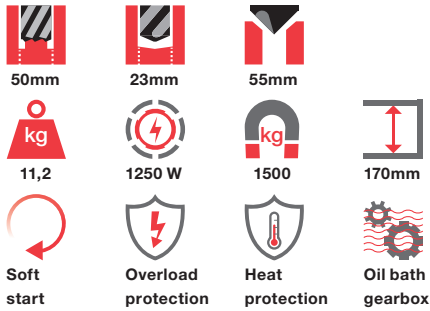


Magnetic drill

ECO.50S



Maximum power converted into the new 2 speed oil filled synchronized gearbox, which improves the motor efficiency and lifetime of key components. The one piece gearbox-in-slide design ensures stable support, faster drilling times and more accurate hole sizing. The newly designed handles offer the operator more comfort, where the new internal handle support bearing ensures direct-feed travel.

Technical data

	ECO.50S
Annular cutters	Ø 12 - 50 mm
Twist drills	Ø 1 - 23 mm
Countersink	Ø 10 - 55 mm
Length	320 mm
Width	200 mm
Height	445 - 615 mm
Stroke	170 mm
Weight	11.2 kg
Magnet (lxwxh)	160x80x36 mm
Magnetic force	1500 kg
Motor power	1250 W
Total power	1300 W
Speed (no load)	315 min ⁻¹ 690 min ⁻¹
Speed (load)	235 min ⁻¹ 425 min ⁻¹ (1250 W)
Spindle	19,05 mm weldon
Voltage	110 - 120 V AC / 50-60 Hz 220 - 240 V AC / 50-60 Hz



Features

- High precision slide & rail construction
- Integrated oil bath gearbox
- Morse Taper 3 spindle
- Practical long stroke
- 2-speed gearbox
- Detachable spindle