

Electromagnetic drill stand M 100 (627100000)

- Magnet base with high holding power for safe operation
- Also suitable, when used in conjunction with the safety chain supplied, for working on vertical, sloping, or overhead surfaces
- Vertical feed driven by rack and pinion
- In order to position the tip of the drill bit that is fitted in the drill exactly over the punch mark on the material to be drilled, the upper part of the magnetic drill stand can be swivelled and moved sideways
- Power socket on the drill stand for connecting the drill directly
- The drill fitted to the drill stand cannot be started until the drill stand itself has been switched on
- Adjustable support to back up the stand against the high reacting forces that arise when drilling
- Graduated collar indicating the depth to which the hole is drilled

[Link to Product](#)

Illustration



Product may differ from Image

Characteristics

Aperture	65 mm
Depth of feed	260 / 10 1/4 mm
Maximum height	650 / 25 19/32 mm
Magnetic force (maximum)	18 / 1631.4 kN
Dimensions of the magnet base	110 x 4 5/16 x 2208 21/32 mm
Weight	22 kg