



FERM TDM1026

The FERM TDM1026 bench pillar drill is an ideal machine for the demanding craftsman!

This robust column drill is equipped with an engine of 350 Watt and 5 different speed settings, with a maximum speed of 2500 RPM!

FERM's bench pillar drill allows you to achieve the best drilling results with materials such as steel and wood.

Use the keyed chuck to securely fasten different types of drills (max. drill bit-Ø: 13 mm).

The V-belt drive is on top of the machine, well protected in a metal housing.

When the housing is open, it is not possible to start the engine for safety reasons.

Thanks to the red emergency button and transparent safety cover, you can work safely.

The worktable (160 x 160 mm) is adjustable in height and can also be tilted to an angle of 0 to 45 °.

In addition, the drilling depth stop allows you to determine exactly how deep the drill should go in the material (maximum bore depth: 52 mm). Since the base plate is equipped with screw holes, you can easily attach the pillar drill to your workbench.

Gross weight 16.0000

Power input 350W

No load speed 500-890-1400-1900-2500 /min.

Table dimensions 160 x 160 mm

Chuck capacity 13 mm

Number of speeds 5

Morse taper B16

Mains voltage 230V~

Frequency 50Hz

Includes Chuck key