



## Manual Drilling Machine - Pico Drill

Pico Drill from Bohle is an economical one-sided drilling machine with continuous speed adjustment, which can be used as a portable tabletop model or as a drilling table model. Its very compact design makes the Pico Drill ideal for use at the construction site or in the workshop. The safety switch as standard significantly reduces the risk of accidents. The Pico Drill 100L version with point laser positioning enables much easier alignment of the drilling machine on the glass.

The machine is placed directly on top of the glass, a rubber ring prevents it from slipping, integrated suction holders provide for even safer fixation on the glass.

Coolant is supplied directly into the hollow drill through the supply valve at the side. Lowering the drills is done by a very precise and smooth mechanism that also has a depth stopper.

The machine comes with an integrated PRCD safety switch and can be plugged directly to an ordinary earthed socket.

- Powerful drill with continuous speed control
- Easy adjustment of drilling depth by stopper
- Good support of the glass by different drill templates
- Easy electrical connection with shock-proof plug and safety switch as standard
- Drill diameter up to 3" (75 mm) with 1/2" (12.7 mm) outer thread

### Description

Pico Drill 100

Pico Drill 100, 110 V / 50-60 Hz

Pico Drill 100 L with point laser

Pico Drill 100 L, 110 V / 50-60 Hz

Laser

Technical Data · Electrical connection 1.15 KW, 230 V, 50 Hz, 1NPE · Drill diameters max. 75 mm · Drill depth 20 mm ·



Laser positioning for Pico Drill 100

Pico Drill 100L with laser

