



## Bench drill

### **PBD 40**

Bench drill PBD 40 – the convenient way to achieve high-precision drilling results

[Go to product](#)



## Key product features

- The electronic digital display permits an exact speed setting in line with requirements while Bosch Constant Electronic ensures consistent speed
- The innovative digital display enables easy reading of the exact drilling depth. Even rows of holes, e.g. for wooden structures, can therefore be drilled without any problems
- With 2-speed gearbox: high power in 1st gear, high speed in 2nd gear

## Other product advantages

- The high-quality, keyless precision chuck automatically retightens the drill bit. The retaining ring guarantees a perfect hold on the drill bit
- Integrated laser to assist with drilling: for easy, precise drilling – at exactly the required position. The LED ensures that the work area is well lit
- Even round workpieces can be fixed conveniently using the quick-action clamp – for an absolutely precise drilling result
- The parallel guide and the large work plate ensure accurate and safe positioning of the workpiece
- The rotating wheel with integrated softgrip allows for a controlled, comfortable drilling rate

## Comes complete with

- Parallel guide (1 600 A00 0UA)
- Quick-action clamp (1 600 A00 0TT)

**Part number:** 0603B07040

**EAN code:** 3165140789813



Bench drill

## PBD 40

### Technical data

---

Power input: 710 W

No-load speed (1st gear / 2nd gear): 200 – 850 / 600 – 2.500 rpm

Laser type: 650 nm, <1 mW

Laser class: 2

Max. drilling diameter in steel: 13 mm

Max. drilling diameter in wood: 40 mm

Chuck jaw width: 1,5 – 13 mm

Drill stroke: 90 mm

Base plate dimensions (W x D x H): 330 x 350 x 30 mm

Machine weight: 11,2 kg

### Functions

---



#### Power input

710 watts



#### Laser cutting line

Perfect aid for straight and precise cuts



#### Integrated work light

Optimum view of the workpiece



#### Keyless chuck

Tool-free drill bit changes



#### 2-speed gearbox

High power in 1st gear, high speed in 2nd gear



**Speed preselection**

Material-specific work with the right amount of power



**Constant Electronic**

Constant power for precise work

## Functions

---

Laser drilling guide

Integrated work light