



Einhell

BLUE

BT-ML 300 Metal Lathe

Art.-No. 45.050.04

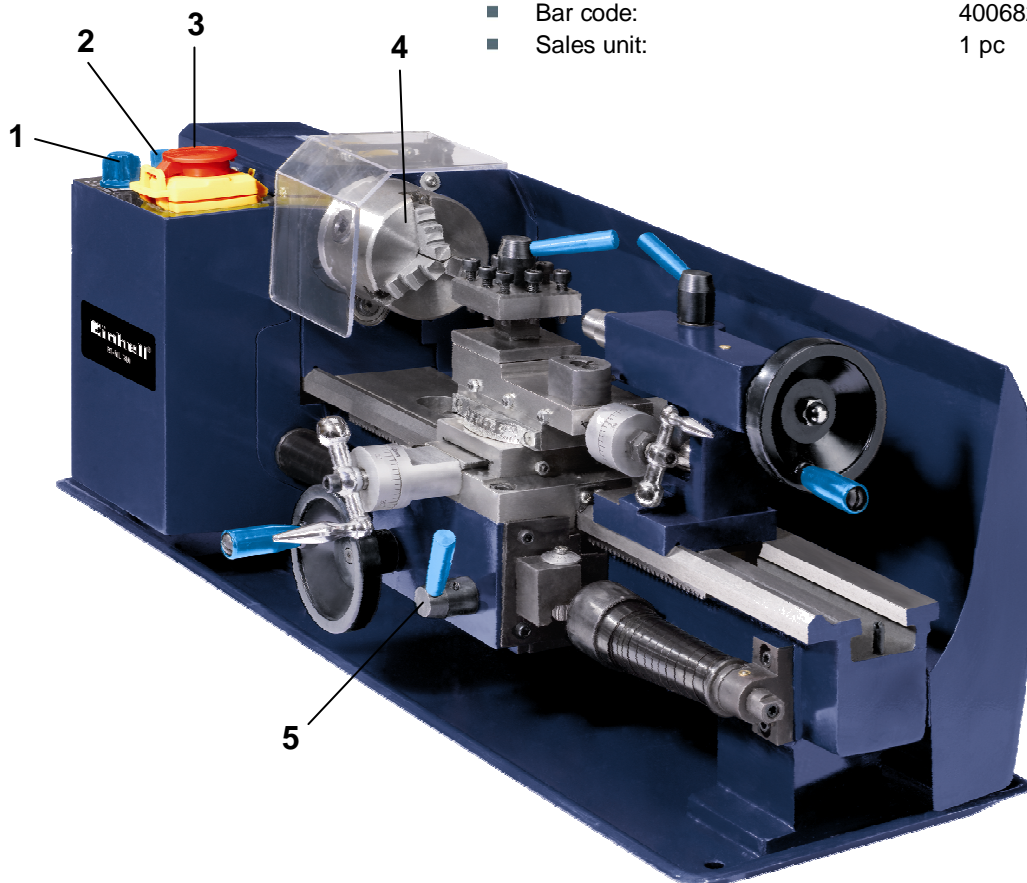
The metal lathe is particularly suitable for longitudinal turning and facing of round or regularly 3-, 6- or 12-shape-edged work pieces made of metal, plastics or similar materials with a diameter max. 70 mm and a length of max. 300 mm. The hollow lathe spindle also allows straining of longer work pieces with a max. diameter of max. 20 mm. Due to the leading spindle with adjustable infeed the application for thread-turnings is also possible.

Features

- Continuous speed control (1)
- Switch for left/right turning (2)
- No-voltage switch (3)
- Three jaw chuck (4)
- Centre support
- Wheel set for different lathe feed
- Automatic feed (5)
- Including internally and externally stepped clamp jaws

Technical data

- Mains: 230 V ~ 50 Hz
- Power: 400 W S3 50%
- Centre height: 90 mm
- Max. work piece diameter: 180 mm
- Max. work piece length/centre width: 300 mm
- Max. workable outside diameter: 70 mm
- Max. spindle admission: Ø 20 mm
- Work spindle: MK 3
- Tailstock centre sleeve: MK 2
- Concentricity: 0.01 mm
- Speed step 1: 0-1.100 min⁻¹
- Speed step 2: 0-2.500 min⁻¹
- Net weight: 37.0 kg
- Gross weight: 38.9 kg
- Packing dimensions: 760 x 310 x 330 mm
- Bar code: 4006825 541533
- Sales unit: 1 pc





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As special accessories available:

Chisel-Set 11 pcs.

Ideal for turning and facing off, in- and outside turning, cutting threads for roughing and smoothing.

Art.-No.: 45.050.10

Bar code: 4006825500325



Bezel

Ideal for taking up long parts

Art.-No.: 45.050.11

Bar code: 4006825500332



Face plate

Ideal for unequal parts

Art.-No.: 45.050.12

Bar code: 4006825500349

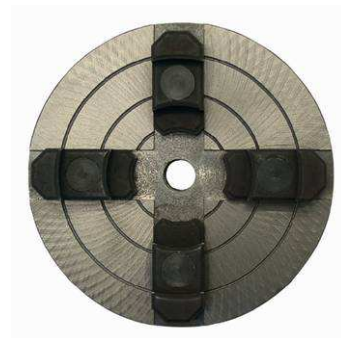


Four-jaw-chuck

It's meant for taking up square parts

Art.-No.: 45.050.13

Bar code: 4006825500318



In-line-centre MK 2

Allows turning between corners

Art.-No.: 45.050.14

Bar code: 4006825500356

