



<b>Ref</b>	06964
<b>Machine</b>	CONVENTIONAL LATHE
<b>Brand</b>	TOR
<b>Model</b>	MICROTOR D-330-NP

### Main Technical Data

#### Capacities:

- Centre height 165 mm
- Distance between centres 600 mm
- Swing over bed 330 mm
- Swing over cross slide 195 mm
- Bench width 275 mm

#### Spindle:

- Diameter of main axis hole  $\varnothing$  35 mm
- Diameter of front bearing axis  $\varnothing$  68,86 mm
- Main spindle nose DIN 55022/5
- Main spindle taper no. 5
- Spindle 12 speeds range 100 – 2.500 rpm

#### Feeds:

- 45 Longitudinal feeds 0,028 – 1,346 mm
- 45 Cross feeds 1/3 long. feeds
- 55 metric steps 0,25 – 9 mm

#### Slides:

- Cross slide travel 260 mm
- Top chariot travel 140 mm

#### Tailstock:

- Tailstock shank diameter  $\varnothing$  54 mm
- Tailstock shank travel 130 mm
- Tailstock taper no. 4

#### Motors:

- Main motor power of 2 speeds: 4,5 – 6 HP
- Coolin pump motor power 0,01 HP

**Approximate weight:** 1.200 kg

**Dimensions: (L x W x H)** 2.100 x 1.150 x 1.650 mm

(Characteristics based according to technical data)