

## Universal lathe Harrison M250

**Price: 6000 EUR**

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The machine is in very good condition, not used in production.

It served as an auxiliary machine in the maintenance department of the printing house.

Technical data:

Turning diameter over the bed: 280 mm

Turning diameter over the slide: 170 mm

Turning Length: 680MM

Rotation speed: 40 - 1500/9 step U / min

Spindle bore: 35 mm

Tailstock taper MK: 3

Tailstock quill travel: 95 mm

Total power requirement: 1.5 kW

Machine weight approx .: 410 kg

Dimensions L x W x H: 1.6 x 0.8 x 1.4 m

The machine is equipped with an electronic position reading Insize ISL-DR2

