

Machine type: Center Lathe
Manufacturer: **FEMARU (Ungarn)**
Type: **MVE 20 M**
Year of construction: approx.. 1965
Machine condition: operational
Offer type: used machine

Technical data

Center height: 300 / 330 mm
Center distance: 3000 mm
Spindle bore: 83 mm
Speed range: 12 – 600 rpm.
Drive: 7.5 kW

Remarks: Röhms four-jaw chuck Ø 315 mm with interchangeable jaws,
quadrouple steel holder,
2 fixed bezels,
chuck flange Ø 500 mm,
revolving center point,
template / cone turning device,
support stop

Weight: 5000 kg

The machine is in an operational shape and ready to use. It can be visited and demonstrated at our location.

We will be pleased if you take an interest in our offer.

For further information or if you have any question please do not hesitate to contact us.

The data are mechanically translated in the English language. Translation errors are possible.

Errors and changes excepted. Subject to prior sale.