

QUANTUM D 330 x 1000 (1125-9207395)



Control type
konventionell

Machine no.
1125-9207395

Make
QUANTUM

Location
48683 Ahaus

Features

- Ideal for technical schools, repair shops, and training workshops
- Modern main spindle bearing assembly with precision-grade angular contact ball bearings
- Single-lever chuck for the tailstock, adjustable for taper turning
- Hardened and ground gears and shafts in the gearhead
- Optimally suited for machining steel, non-ferrous materials, and plastics
- Removable bridge for machining workpieces with large diameters
- To minimize the effects of vibration, the solid prismatic bed is additionally equipped with ribs
- The speed and feed rate adjustment is simple in design, smooth-operating, and can be shifted precisely

Scope of delivery:

- 3-jaw chuck
- MULTI-FIX tool holder with insert
- Safety guard for the 3-jaw chuck
- Slip clutch
- Coolant system

- Foot pedal with brake function, CE-compliant
- Rear splash guard
- Machine light
- Base frame

Machine attributes

turning length:	1000 mm
turning diameter:	330 mm
turning dia. over face-slide:	198 mm
turning dia. in gap:	476 mm
spindle bore:	38.0 mm
turning speeds:	70 - 2000 U/min
bed width:	180 mm
spindle taper:	DIN ISO 702-2 Nr. 4
taper in tailstock:	3 MK
quill travel:	110 mm
total power requirement:	1.5 kW
weight of the machine ca.:	ca. 610 kg.
range L-W-H:	1930 x 755 x 1300 mm

Machine images





