

Turning Automatic Lathe - Longitudinal

MANURHIN K`MX 20



stock-no.: 0300141
type of machine: Turning Automatic Lathe - Longitudinal
make: MANURHIN
type: K`MX 20
year of manufacture: 1990
type of control: CNC
country of origin: France
storage location: Leipzig 1
delivery time: immediately
freight basis: EXW, free on truck unpacked
price: on request



technical details

spindle passage:	23 mm
z-axis:	150 mm
turning length:	150 mm
stroke:	x+z Achse / Axis/eje/eixo/os = 30 mm
facing movement (x-axis):	30 mm
longitudinal traverse (z-axis):	30 mm
control:	Num 760T
spindle turning speed - continuous:	0-3000 / 0-6000 U/min
feed speed:	x/y: 5 mm/min
feed speed:	z: 10 mm/min
tool turret:	2 Stück/pcs mit je/each 6 tools
operating pressure:	max. 45 bar
total power requirement:	8,0 kW
weight of the machine ca.:	2,2 t
dimension machine approx.LxWxH:	2,45x1,3x2,2 m
dimensions of the bar loader L-W-H:	4,65x0,5x1,3 m

additional information

techn. details:

- bar clamping hydraulic
- automatic workpiece discharge (via catch basket)
- 2 turrets with each 6 tool tapers
- coolant device
- control NUM 760 (size: L:1,0xW0,8mxH:1,56m)
- bar loader magazine make IEMCA type CS 112/31

accessories:

- 24 div. tool tapers
- device tool Sylvac system (size:L:0,58xW:0,5xH:0,43m)