CNC Lathe
EMCO Turn 325

stock-no.:	0305016
type of machine:	CNC Lathe
make:	EMCO
type:	Turn 325
year of manufacture:	1999
type of control:	CNC
country of origin:	Austria
storage location:	Leipzig 5
delivery time:	by arrangement
freight basis:	EXW, free on truck unpacked
price:	on request

technical details

turning diameter over bed:	180 mm
turning dia. over face-slide:	75 mm
turning length:	325 mm
facing movement (x-axis):	56 mm
longitudinal traverse (z-axis):	176 mm
control:	Fanuc 21T
revolution per minute:	50 - 3000 U/min
range of revolution per miute:	0 - 6300 U/min
external spindle dia. in forward position:	50 mm
feed force Z - max.:	3000 N
spindle bore:	30 mm
Main spindle capacity:	max. 3,7 kW
electrics - voltage/frequency:	400 / 50- 60 V/Hz
operating hours - idle run:	h
Weight approx.:	1,0 t
dimension machine approx.LxWxH:	2,2 x 1,0 x 1,62 m

additional information

Machine built in 1999, first commissioned in 2000
The EMCO TURN 325 is a universal CNC/conventional lathe from the EMCO Group (Austria) range. It is in the medium power and size range and is often used in training, workshops, and production. It is specially designed for the precision machining of small parts, shafts, and chuck parts.

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