

CNC Lathe

MONFORTS KNC 8S



stock-no.:	0305012
type of machine:	CNC Lathe
make:	MONFORTS
type:	KNC 8S
year of manufacture:	1997/2010
type of control:	CNC
country of origin:	Germany
storage location:	expected
delivery time:	by arrangement
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

turning diameter over bed:	830 mm
turning dia. over face-slide:	540 mm
turning length:	3000 mm
turning diameter over support:	540 mm
centre distance:	3000 mm
faceplate diameter:	800 mm
Rapid feed X axis:	4 m/min.
control:	MTC K (Monforts)
range of revolution per minute:	2 -1.600 U/min
spindle passage:	88 mm
tailstock taper ISO:	MK6
tailstock quill stroke:	200 mm
max. workpiece weight between centers:	1250 kg
max. workpiece weight -without tailstock:	3000 kg
turning dia. in gap:	1.200 mm
length of gap:	310 mm
Weight approx.:	ca. 6.85 (ohne Späneförderer und Kühlmittelbehälter) t
dimension machine approx.LxWxH:	2,55 x 1,1 x 1,29 m

additional information

Cycle lathe
Machine overhauled in 2010
Operation via control panel
Thread cutting by calculation Interpolator of NC control
Chip conveyor manufacturer Cable drag
Three-jaw chuck D=500mm without clamping jaws
Various accessories