

Lathe - cycle controlled

Unitech UT 660 x 1500



stock-no.:	0300587
type of machine:	Lathe - cycle controlled
make:	Unitech
type:	UT 660 x 1500
year of manufacture:	2014
type of control:	CNC
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

turning diameter over bed:	660 mm
turning dia. over face-slide:	460 mm
turning length:	1650 mm
centre distance:	ca. 2200 mm
swing over bed:	660 mm
swing diameter over slide rest:	460 mm
swing diameter:	in Kröpfung: 960 mm
centre height:	320 mm
control:	Siemens 828 D ShopTurn
x-axis:	ca. 350 (plan) mm
spindle bore:	Ø 105 mm
range of revolution per minute:	26-224 / 225-670 / 671-2.000 stufenlos U/min
feed continuous:	X: 0,5 - 3.000 mm/min
feed continuous:	Z: 1 - 3.000
rapid traverse x + z axis:	6 m/min
tailstock taper MT:	MK 6
quill stroke:	300 mm
total power requirement:	ca. 23 kW
weight of the machine ca.:	t
dimension machine approx.LxWxH:	4,2 x 2,3 x 2,3 m
dimension swarf conveyor LxWxH:	2,3 x 1,7 x 1,3 m
turning length:	mm

additional information

Chip conveyor includes cooling water tank with pump
3-speed manual gearbox with electronic gear shifting
Tool holder according to/with Silent Tool Technology equipped (Capto C6)
Manual control unit
Foot switch
Control panel
Hydraulics
automatic door closing (pneumatic)

Accessories see comparable in the photo.