

Lathe - cycle controlled

Weiler E 110



Sorry the machine has been sold already!

stock-no.:	0300595
type of machine:	Lathe - cycle controlled
make:	Weiler
type:	E 110
year of manufacture:	2009
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:	1100 mm
turning dia. over face-slide:	730 mm
turning length:	3000 mm
centre distance:	ca.3000 mm
centre height:	550 mm
turning dia. in gap:	Ø 1130 mm
throat:	Länge: 230mm mm
face slide travel:	590 mm
Control:	Weiler 840D
revolution per minute:	I: 1 - 280 und II: 4 - 900 U/min
feed:	X / Y: 0,001 - 50 mm/U
rapid traverse x + z axis:	4000 / 8000 mm/min
spindle diameter:	Ø 235 mm
spindle passage:	Ø 165 mm
max. workpiece weight between centres:	6000 kg
operating hours - idle run:	8535 h
spindle hours:	2349 h
tailstock taper ISO:	MK 6
tailstock quill stroke:	300 mm
tailstock adjustment:	3000 mm
Torque:	6000 Nm
total power requirement:	55 kVA
Weight approx.:	10,5 t
dimension machine approx.LxWxH:	6,7 x 2,6 x 2,3 m m
dimensions of hydraulic:	700 x 650 x 1080 mm

additional information

incl. chip conveyor Mayfran

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lathe chuck Röhm Duro-NC 900/3 with jaws
tool system Multifix (equipped with 1x drilling steel)
Hydraulic power unit manufacturer Rexroth (50 bar)
Cooling system
Manual control unit
E-cabinet
operating hours counter

various accessories (see comparable in photo)