

# Lathe - cycle controled

## Seiger SLZ 400E x 1000



Sorry the machine has been sold already!

stock-no.:	0300592
type of machine:	Lathe - cycle controled
make:	Seiger
type:	SLZ 400E x 1000
year of manufacture:	2001
type of control:	CNC
country of origin:	Germany
storage location:	Leipzig 1
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



## technical details

turning diameter over bed:	410 mm
turning dia. over face-slide:	mm
turning length:	1000 mm
centre distance:	1000 mm
swing diameter over bed:	410 mm
control:	Heidenhain Manual Plus M
x-axis:	ca. 200 plan mm
z-axis:	ca. 1000 längs mm
centre height:	210 mm
spindle bore:	55 mm
spindle head:	nach DIN55027 Größe 6
spindle speed:::	1 - 4000 U/min
tool turret - number of stations:	8 Stück
Number of working hours:	ca. 13.600 h
interface:	DIL 9 V24
Torque:	Hauptantrieb AC: 750 Nm
range of feed in x - axis:	10 (bei 6 Nm Drehmoment) m/min
feed range z-direction:	7 (bei 11 Nm Drehmoment) mm/min
tailstock quill taper MT:	MK 4
tailstock quill stroke:	120 mm
total power requirement:	17,0 kW
weight of the machine ca.:	2,7 t
dimension machine approx.LxWxH:	2,6 x 1,6 x 1,9 m

## additional information

further features:

Clamping system on turning spindle: manual lever quick-action chuck for collet ( $\varnothing$  42 mm for clamping cartridge).  
Screen

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Control panel with monitor Heidenhain  
machine bed LxW: 1600 x 330mm  
Tool turret (disc turret) Sauter type 0.5.480.512 (without driven tools)  
Impulse lubrication  
coolant tank  
various foot plates, adjustable

i.D.