

SEIGER

SLZ 700 E x 3000

Stock no. :1022-2413

MACHINE-DATA

Machinetype : Lathe - cycle-controlled
Make : SEIGER
Type : SLZ 700 E x 3000
Year : 2005
Control type : CNC
Control : Heidenhain MANUALplus4110
Storage location : Deutschland
Origin : Germany
Delivery time : Immediately
Quotation : Ex warehouse, loaded on truck
Price : on request



TECHNICAL DATA

swing over bed 730 mm
centre distance 3000 mm
control Heidenhain MANUALplus4110

TECHNICAL DESCRIPTION

Very well-maintained cycle lathe with only 15652 operating hours.

Working area:

Center distance 3000 mm

Swing diameter over bed 730 mm

Swing diameter over cross slide 450 mm

Bed width 480 mm

Main spindle:

Spindle mount according to DIN 55027 size 11

Spindle bore 130 mm

Spindle diameter at front bearing 170 mm

Spindle taper 1:20



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Tap in center sleeve MT 6

Main drive:

AC drive with 2-stage ZF gearbox (automatic shifting gearbox)

Drive power (100/60% duty cycle) 22/28 kW

Total speed range 1 - 2200 rpm

Maximum spindle torque: approx. 2200 Nm

X-axis (cross slide) performance data:

Maximum travel: 400 mm

Feed force: 14 kN

Speed: 4 m/min

Z-axis (bed slide) performance data:

Feed force: 18 kN

Speed: 7 m/min

Max. workpiece weight:

Between centers without steady rest: 2000 kg

With one steady rest: 2200 kg

With two steady rests: 2500 kg

In the chuck: 750 kg

Tailstock:

Quad diameter: 115 mm

Quad stroke: 225 mm

Quad taper: MK 6

Equipment and accessories:

Heidenhain MANUALplus 4110 CNC control

SCHUNK ROTASplus 400-102 3-jaw manual chuck

2 steady rests

PARAT tool holder

Chip conveyor

Coolant system

Work area enclosure with two sliding doors.

The machine is sold without a boring bar holder and boring bar.

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VIDEO-LINKS

WEB-LINK

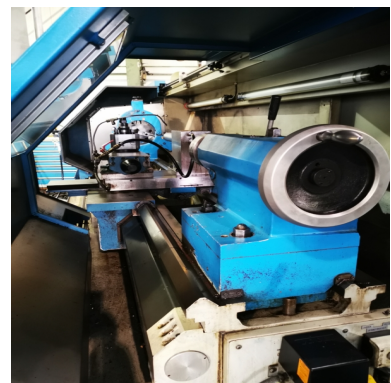
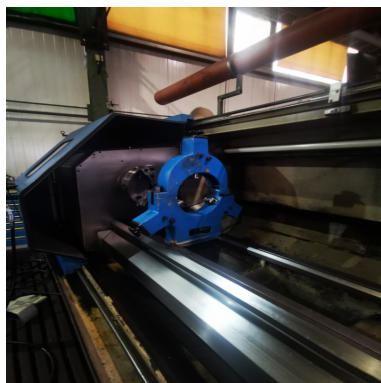
<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2413>

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Technical details and information subject to amendments and errors.

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Page: 4/4

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