

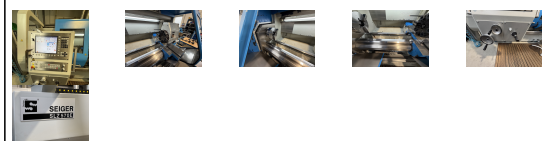
SEIGER

SLZ-570E x 1000

Stock no. :1022-2451

MACHINE-DATA

Machinetype	: Lathe - cycle-controlled
Make	: SEIGER
Type	: SLZ-570E x 1000
Year	: 2017
Control type	: CNC
Control	: MANUALplus 620
Storage location	: Monheim (Germany)
Origin	: Germany
Delivery time	: Short-dated
Quotation	: Ex warehouse, loaded on truck
Price	: on request



TECHNICAL DATA

turning diameter	570 mm
turning length	1000 mm
control	MANUALplus 620
swing diameter over face slide	340 mm
spindle bore	93 mm
spindle turning speed range	1 - 3000 U/min
transmission ratio	2
rapid power traverse in X-and Z direction	7 / 10 m/min
max. workpiece weight -without tailstock	500 kg
max. workpiece weight between centres	1000 kg
workpiece weight in steadies max.	1250 kg
main drive motor	(100/60% ED) 20 / 25 kW
Dimensions (LxWxH)	2,94 x 2,20 x 1,96 m
max. torque on the spindle	ca. 1400 Nm
weight of the machine ca.	3,4 t

TECHNICAL DESCRIPTION

* HEIDENHAIN MANUALplus 620 control system



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- Control system expansion for ICP and DIN programs, incl. thread repair
 - * Automatic 8-station SAUTER turret with driven stations, VDI shank D=30 mm, mounted in front of the turning center (limits achievable turning diameter and tailstock operations; reduces turning length)
 - * 2-speed planetary gearbox, automatic shifting
 - * Main spindle holding brake, incl. software upgrade for bolt hole circle and milling cycle options
 - C-axis-style functionality for pocket milling, with drilling, milling, and engraving cycles and free ICP input
 - * Reinforced coolant pump

 - * RÖHM 3-jaw chuck, 315 mm, with one set of hard jaws
 - * Steady rest
 - * Approx. 20 fixed tool holders

VIDEO-LINKS

WEB-LINK

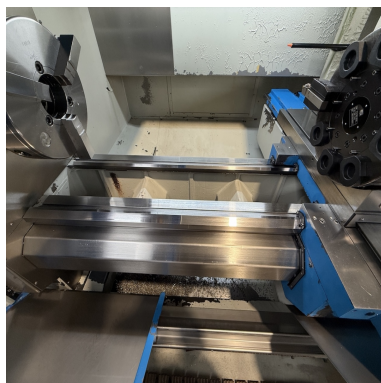
<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2451>

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Technical details and information subject to amendments and errors.

Knops Werkzeugmaschinen GmbH & Co. KG

Page: 3/3

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