

SLZ 700 E

Cycle control:

Heidenhain MANUALplus 620 or Siemens 840D SolutionLine with user interface Operate with manual functions

Specifications and performance

Specifications

SLZ 700 E	Unit	Value
Swing over bed	mm	730
Swing over cross slide	mm	450
Bed width	mm	480
Spindle head in accordance with DIN 55027	size	11
Spindle bore \varnothing	mm	130/200 (Option)
Spindle \varnothing in the front bearing	mm	170/280 (Option)
Tailstock quill \varnothing	mm	115
Tailstock stroke	mm	225
Tailstock Morse taper	MK	6
Center distance	m	1,5-8,0

Performance

SLZ 700 E	Unit	Value
Main drive	KW	30
Speed range	1/min	1-2.200

Dimensions

Length	mm	2.300 +Center Distance
Width	mm	2.600
Height	mm	2.050

Please note:



Large spindle bore and sturdy bearing $\varnothing = 130 - 200$ mm passage



Different center distances up to 8,000 mm



Additional guide for even more stability of the slide guide

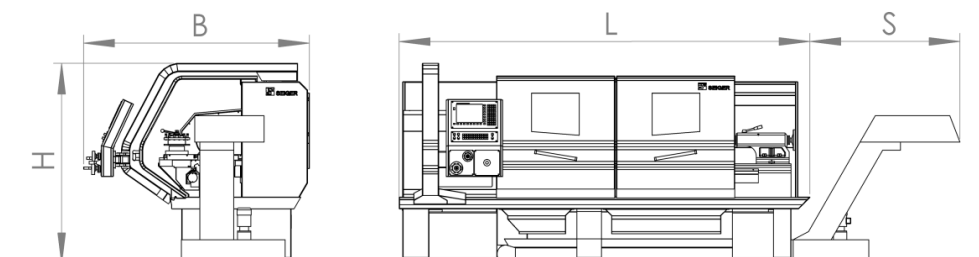


Modular paneling concept adapted to customer requirements



No energy chain in the cutting and water zones of the Z-axis

Stand construction approx. 350 mm higher



Technical changes and errors excepted