

SLZ 1500

Cycle control:

Siemens one with user interface Operate with manual functions

Specifications and performance

Specifications

| SLZ 2000 | Unit | Value |
|---|------|--------------------------|
| Swing over bed | mm | 1.600 |
| Swing over cross slideführung | mm | 1.240 |
| Bed width | mm | 1.350 |
| Spindle head in accordance with DIN 55027 | Gr. | 15 |
| Spindle bore Ø | mm | 110 |
| Spindle Ø in the front bearing | mm | 240 |
| Tailstock quill Ø | mm | 220 |
| Tailstock stroke | mm | 350 |
| Tailstock Morse taper | - | center installed rigidly |
| Center distance | m | 3,0-20,0 |

Performance

| SLZ 2000 | Unit | Value |
|-------------|-------|-------|
| Main drive | KW | 70 |
| Speed range | 1/min | 1-710 |

Dimensions

| | | |
|--------|----|---------------------------|
| Length | mm | 5.800 +Center distance |
| Width | mm | 4.200 |
| Height | mm | 3.050 |

Please note:



Latest material technology thanks to Hydropol bed with hardened steel guides. Bed width 1,350 mm

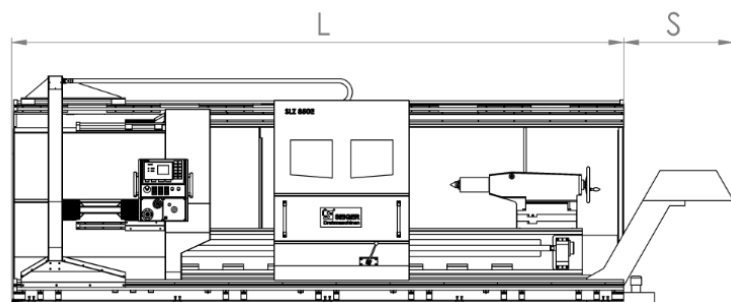
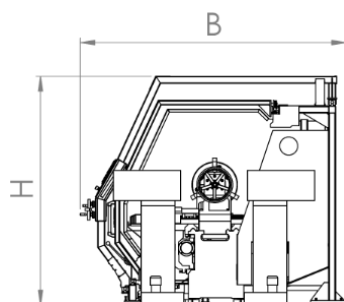


Cost-efficient shaft manufacturing by moving past rests and tailstock



Slideway protection by means of walkable telescopic covers in both axes

Plus control cabinet of approx. 500 x 2000 mm



Technical changes and errors excepted