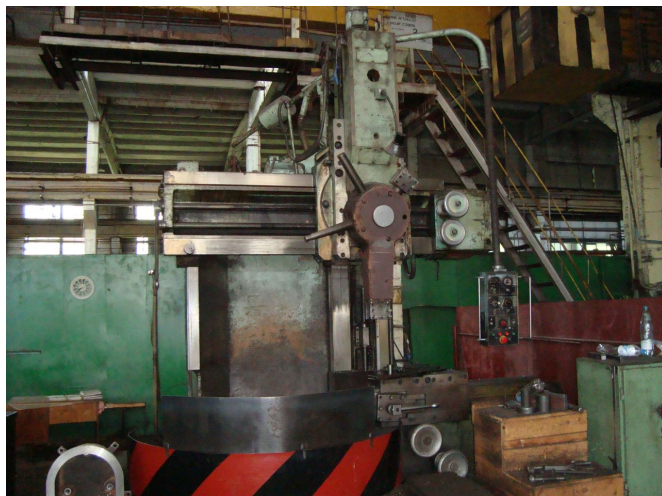


Vertical Turret Lathe SEDIN STANKO 1516



Category	Vertical Turret Lathes
Manufacturer	SEDIN STANKO
Company name	Alm Trade Sro
Address	str. Spitalska 53 Bratislava 1 81101 Slovakia
Telephone	+421 940211917 +49 17627201813

Andreas Pentbas
<http://almtrade.unimachines.ph>

General data

Location	Slovakia
region	Banskobystrický kraj
Year of manufacture	1981
Warranty	Without warranty
Technical condition	Good
Loading	The seller organizes the loading - included in the price of the machine
Payment	Before receipt
Transport	The seller organizes the transport at a surcharge

Technical parameters

Diameter of the table	1400 mm
Maximum turning diameter	1600 mm
Maximum height of the workpiece	1100 mm
Maximum table load	6000 t
Maximum length of the vertical travel of the transverse beam	985 mm
Maximum travel length of the carriage over the transverse beam	1150 mm
Number of the rotary speed of the table	16 pcs
Minimum table rotary speed	3.2 1/min
Maximum table rotary speed	225 1/min
Number of vertical carriages	1 pcs
Total power demand	37 kW

Additional technical parameters

Number of feed rates	18 pcs
Maximum feed rate the transverse beam	33.3 mm/s
Maximum feed rate of the carriage over the transverse beam	12.5 mm/s

Dimensions

Length of the lathe	2670 mm
Width of the lathe	3170 mm
Height of the lathe	3890 mm
Weight of the lathe	19.3 t

Equipment

Rapid feed	+
4-jaw chuck	+
Single column	+
Vertical carriage with a turret	+
Additional horizontal carriage	+
Internal grinding attachment	+
Lighting	+
Technical documentation	+