



SKODA SR 200 X 8000



Make	Skoda
Type	SR 200
Year of production	1975 / 2008 modernization
Control	Konwencjonalna

Heavy duty lathe





PRODUCT DESCRIPTION

- Max. Max. swing over bed: 2300 mm,
- Max. Max. turning diameter over slide rest: 1900 mm,
- Max.workpiece length: L=8000 mm,
- Faceplate diameter (4-jaw chuck): 2 000 mm,
- bed type - 3 ways
- Bed width: 2190 mm,
- Max. workpiece weight between centers: max. 60 000 kg,
- Spindle speed range: 0,45 - 90 r/min
- Swiveling angle of tool post: $\pm 90^\circ$,
- Feeds of the lathe: 0,18-5,6
- Main motor: 60 kW,
- Weight of machine 47. 36400 kg,
- Overall dimensions:
L = 14,5m,
B = 3,60m,
H = 3,0m (dokł. 2,95m)

Equipment:

- faceplate 2000 mm diameter,
- steady rest: 1 pcs,
- self-centering rest: 1pcs,

Modernization in 2008:

Repair of the machine's mechanical transmission,

exchange of the electric guidance

-new electric cabinet





- exchange of the installation of the lubrication,
- bed grinding and exchange of sliding elements,
- picking the working space up above the large bed and the saddle for 300 mm