

Löser cylindrical grinding machine type RP-S 378/4

4-station cylindrical grinding machine for processing round steel and round tubes.
Equipped for wet sanding K80-K1200 via paper belt filter.

Year of manufacture: 1999

Grinding range: Length: max. 6.000 mm
min. 2.000 mm

Workpiece
diameter: 12-170 mm

max. weight per meter: 20 kg

Grinding band dimension: 2.500 x 150 mm

Grinding band motor: 4x 7,5 kW

Height adjustment: electrically

Grinding band tension: manually

Transport speed: 1-11m/min.

Special equipment: Driven infeed roller conveyor
Driven outfeed roller conveyor
Additional hold-down rollers
Pneumatic weight compensation and belt tensioning

State: fully functional, normal signs of use



Photos:

