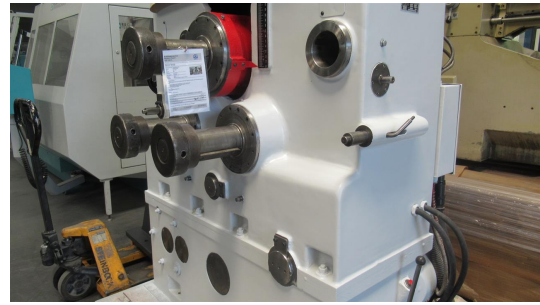


# Profile-Bending Machine

## Strojarné Piesok XZP 100/12



stock-no.: 0100037  
type of machine: Profile-Bending Machine  
make: Strojarné Piesok  
type: XZP 100/12  
year of manufacture: 1981  
type of control: conventional  
country of origin: Czech Republic  
storage location: Leipzig 5  
delivery time: ca. 4 week  
freight basis: EXW, free on truck unpacked  
price: on request



### technical details

bending angle max.:	°
work height max.:	1100 mm
voltage:	380 / 50 V
total power requirement:	ca. 15,1 kW
weight of the machine ca.:	4,5 t
dimensions electric cabinet LxWxH:	1,2 x 0,64 x 1,4 m
dimension machine approx.LxWxH:	1,5 x 1,6 x 1,3 m

### additional information

The profile round bending machine can be used for bending thick-walled steel profiles, steel beams and steel rails.

The machine works on two gears: 0-4 rpm and 0-6,5 rpm.  
- 1x driven bending roller can be adjusted vertically by 140mm and  
- 2x drive rollers with centre distance 360mm  
- Right and left rotation of the rollers possible

Equipment:  
- Hydraulic power unit, manufacturer TOS  
- control panel

accessories:  
- various bending rollers without profile