

STÖLTING PBMS 100 (1125-5837)



Control type
konventionell

Construction year
2014

Machine no.
1125-5837

Make
STÖLTING

Location
D - 49779 Niederlangen

****Condition: VERY GOOD - ONLY approx. 100 operating hours****

- 2 hydraulically adjustable guide rollers
- Hydraulic infeed of the lower rollers
- Stepless throughput speed
- Planetary gears
- Universal bending roll set
- hydraulic Delivery of the front roller
- Colorable control panel with digital display of the actual position of the lower rollers

Machine attributes

plate thickness:	140 x 30 mm
roll diameter:	540 mm
bending speed:	0 - 5 m/min
total power requirement:	22 kW
weight of the machine ca.:	9,8 t
dimensions of the machine ca.:	2600 x 2500 x 1700 m

Machine images



