

KLAEGER BR 71 (1125-9401319)



Control type
konventionell

Construction year
1996

Machine no.
1125-9401319

Make
KLAEGER

Location
48683 Ahaus

Features:

- Robust electric-motor-driven ring/profile bending machine
- Machine base frame with rear storage shelf
- Capable of horizontal and vertical operation
- Equipped with a wide variety of roller sets
 - * Split roller segments
 - * Pipe rollers
- Manual feed of the upper roller
- Analog position indicator for the upper rollers (scale)
- Manually adjustable side/aligning rollers
- Base frame with forklift pockets
 - * For easy transport

Machine attributes

I - beam section - flat steel:	120 x 20 (d 750) mm
I-beam section - upend:	60 x 10 (d800) mm
L-beam:	50 x 5 (d 1200) mm
bar material - diameter:	35.0 (d 800) mm
bar material dia. max.:	70 x 3.0 (1200) mm
:	50.0 mm
diameter of upper rolls:	155 mm
diameter of lower rolls:	155 mm
Stroke length:	150 mm
Rotating speeds:	9.0 U/min
total power requirement:	1.3 kW
weight:	305 kg
range L-W-H:	900 x 700 x 1500 mm

Machine images





