



Plate Rolling Machines KR 15/2.0

SKU : 131889

KR is a series of manual round bending machines for repair and one-off production. With an astonishingly high bending capacity, this machine can be used to shape sheet metal with strength and feeling. The machine with hardened rollers can bend conically and is a robust supplementary machine for metal workshops.

- Asymmetrical structure
- Hardened rollers with wire insertion grooves
- Conical bender



TECHNICAL SPECS

WORKING AREA

Working length	1550 mm
Plate thickness (max.) - 450 N/mm ²	2.2 mm
Roll diameter	90 mm

MEASURES AND WEIGHTS

Overall dimensions (length x width x height)	2.6 m x 0.8 m x 1.1 m
Weight	570 kg

PRODUCT DETAILS

- Hardened rollers, suitable for stainless steel
- Top roller swings out
- Easy adjustment of rear and bottom roller via hand wheel
- Bottom and rear roller with wire insertion groove
- Back gear
- Supplied with conical bending feature

STANDARD EQUIPMENT

Hardened rollers
Operator manual
Conical bending feature