



SKU : 131194

The profile bending machines of the KPB series combine high bending performance with modern mechanical engineering and powerful hydraulics. You can bend medium and heavy steel profiles with great precision. A high drive power and the hydraulically adjustable bending rollers make the entire profile bending machine series a powerful solution for metal construction, locksmithing and general mechanical engineering. These machines are also used in the production of canopies, greenhouses, advertising technology and the furniture industry.

- All 3 rollers driven
- Hardened rollers and shafts
- Hydraulic roller adjustment
- Allows horizontal and vertical machining

TECHNICAL SPECS

WORKING AREA

Shaft Ø	60 mm
Roll Ø	177 mm
Bending speed	6.4 m/min
Driven roll	3 positions

DRIVE CAPACITY

Motor rating hydraulic pump	4 kW
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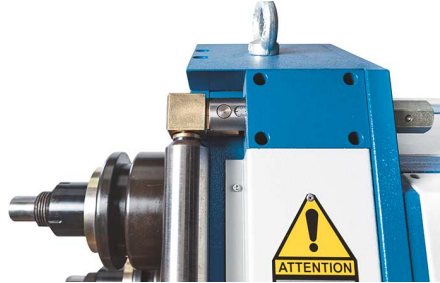
MEASURES AND WEIGHTS

Overall dimensions (length x width x height)	1.26 m x 0.94 m x 1.39 m
Weight	1080 kg



PRODUCT DETAILS

- Optimum adaptation to a large variety of profiles using the modular roller system
- 3 motor-driven rollers
- Hardened and ground shafts
- Overload slip-clutch
- Hydraulic feed of bottom rollers with digital display
- Hydraulically adjustable straightening rollers; optional
- Allows horizontal or vertical machining
- Hydraulic components made by leading manufactures



STANDARD EQUIPMENT

- Foot pedal with emergency stop switch
- Digital display
- Control panel
- Standard rollers
- Operating tools
- Operator manual

