

SHEET METAL FOLDER

RED-PLUS 2200/0.8mm

High quality of workmanship and attention to detail of all elements ensure reliable and long-term use of this modern bending machine. The application possibilities have been expanded by using a foot mechanism. Thanks to this, the sheet metal can be bent in any position and there is no need to grab the lever on the right side of the machine. This increases both the accuracy and speed of positioning the workpiece on the bending edge. With this foot bending machine, you can bend sheet metal from three sides. The machine structure has a space of 6 cm up and down. The RED PLUS 2200 / 0.8 bending machine includes roller cutters, foot control and transport rollers



Specifications

Maximum working width: 2200 mm

Bending efficiency: up to 0.8 mm (steel sheet)

All non-ferrous metals have 30% more bending force

Bending angle: max. 145 degrees

Cutting with roller scissors over the entire working width

Bending beam thickness: 15 mm

Lifting the upper beam in three positions

Max. opening: 80 mm

Weight: approx. 230 kg

