



Radius bending machine MSR-35 3x 400V/50Hz

510.10190

Features:

- Innovative jacking system to improve quality of processed shapes and make faster and simpler the phase of loading/unloading the material;
- Rollers made of heat-treated alloy steel, giving the mechanics greater strength;
- Possibility to modify bending radius during the bending process;
- With optional motorized regulation (included) of bending radius, which saves the operator the trouble of turning the knob until the desired radius is obtained (faster and with less effort).

Technical information:

- Rotation speed: 15/min low speed, 30/min high speed
- Min. diameter: Ø10mm
- Max. diameter: Ø32mm
- Power: 4,5kW
- Dimensions (cm): 104x94x104
- Weight: 380 kg