



## **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