

BENCH STEAM POCKET CREASING MACHINE

A professional solution for preparing patch pockets



The machine is designed for ironing the edges of pockets intended for use on garments. Versatile, economical and fitted as standard with universal pocket jaws, it allows any style and size of pocket to be ironed simply by replacing two accessories and the upper mould. To operate, it must be connected to the steam, electricity and compressed air supply networks. It comes complete as standard with a separator and condensate drain. If you press the steam-off button, it can also operate without steam.

PT09 TECHNICAL SPECIFICATIONS

Product description	Bench-top pocket ironing machine. For free-standing installation
Voltage	220 V monophase
Electrical power resistance	1600 w
Temperature	adjustable up to a maximum of 200°C
Compressed air supply	8 bar
Air cosumption per cycle at 6 bar	30 N/l
Requirements and specifications of the boiler for integration with the machine	• Steam pressure 3 bar • Steam output 4.7–5.8 kg/h • Boiler heating element 3.7–4.5 kW
Working pressure	6 bar
Average production	200 pz/h
Materials that can be worked	Fabrics
Min/max pressing pocket measurements	5cmx8cm / 20cmx20cm
Standard equipment	1 customised pocket mold
Warranty	12 months
Certification	CE labeling

DIMENSIONS AND LOGISTICS

Dimensions	Net weight	Packaging dimensions	Gross weight	Type of packaging
45x65x30 cm	46 kg	80x60x73 cm	55 kg	cardboard box on pallet