

FM21

TWIN-HEAD HEAT PRESS
FOR THERMO-FUSED LABELS

Professional solution for thermo-fused labels



Independent twin-head machine, designed for the application and heat-sealing of thermo-fused labels onto fabric. The configuration, comprising two autonomous workstations, is specifically engineered to optimise production cycles, eliminating downtime by alternating between loading/unloading and pressing phases.

TECHNICAL SPECIFICATIONS FM21

Product description	Heat press with two independent electro-pneumatic heads, manual operation and automatic return.
Power supply	220 V
Electrical power of resistors	300 W x 2
Temperature	adjustable from 2 to 8 bar
Compressed air supply	8 bar
Air consumption per cycle	0,2 N/l x 2
Working pressure	regolabile da 2 a 8 bar
Maximum force developed	168 kg
Suitable for	fabrics
Standard bottom plate dimensions	14x6 cm
Standard equipment	side clamps for blocking the workpiece
Customisation	custom plate up to a maximum of 18x8 cm
Warranty duration	12 months
Certification	CE labeling

DIMENSIONS AND LOGISTICS

Dimensions LxPxH	Net weight	Packaging dimensions	Gross weight	Type of packaging
105X80x155 cm	73 kg	120x80x160 cm	90 kg	cardboard box on pallet