

Ironing machines for knitwear factories, laundries and clothes factories





MOD. 120/E

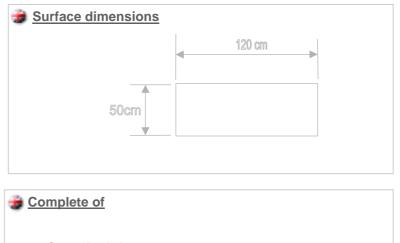
Manual thermofixing press with surface dimensions cm 120 x 50 ideals for heat stickers . Timer with sound warning for adjustment of sealing time . Manual pressure regulation.



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TECHNICALS CHARACTERISTICS	MOD.	120/E
SURFACE DIMENSIONS	Cm	120 x 50
UPPER SURFACE MATERIAL	-	Teflon cover
LOWER SURFACE MATERIAL	-	Double felt
PRESSURE	gr./cm²	0 - 250
TEMPERATURE	°C	0 - 250
ABSORPTION	Kwatt.	3
ELECTRIC SUPPLY	Volts.	380+N+T*
TENSION	Hz.	50 *
NET WEIGHT	Kg.	100
DIMENSIONS H x L x D	Cm.	92 x 120 x 70
* Different technicals characteristics are available on demand.		

USTRI



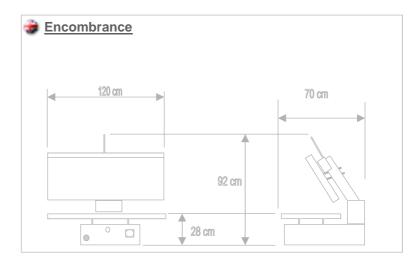
General switch

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- Thermostat for the regulation of temperature from 0° to 250 °C
- Telethermometer to check temperature
- Manual pressure regulation
- Timer with sound warning for adjustment of sealing time

Spare parts on demand

Table support





NUSTRI IRONING SYSTEMS

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Nustri produce also ironing machines for knitwear control and thermofixing presses as well as topper for trousers iron and stearning formers. We are also present in laundries trade, knitting and ready made clothes.