

Ironing machines for knitwear factories, laundries and clothes factories





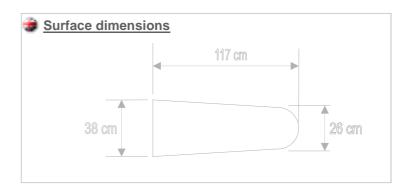
MOD. 130/A

Universal, vacuum and electrically heated ironing board. Complete of electric boiler lt 5, one iron and two solenoid valves for steam. Arranged for the connection with ironing arm. Surface dimensions cm 117x38xpoint cm 26. Without irnoning arm. Without basket for clothes.

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TECHNICALS CHARACTERISTICS	MOD.	130/A
BOILER	Lt.	5
WATER ELECTROPUMP Volts.220	Kwatt.	0,6
STEAM PRODUCTION	Kg/h	10.20
BOILER DISCHARGE	Ø	1/2"
AIR DISCHARGE PIPE	mm.	100
ELECTRIC VACUUM Hp.0,6 Volts 220	Kwatt.	0.4
STEAM PRESSURE	bar	3,5
WATER INLET	Ø	3/8"
SURFACE	Kwatt	0.8
IRON Volts.220	Kwatt	0.8
SURFACE DIMENSIONS	cm	120 x 26 x 38
BOILER ABSORPTION	Kwatt.	4.5 *
MAXIMUM TOTAL POWER	Kwatt.	6.5
ELECTRIC SUPPLY	Volts.	380+N+T *
TENSION	Hz.	50 *
NET WEIGHT	Kg.	90
DIMENSIONS H x L x D	Cm.	90 x 152 x 60

* Different technicals characteristics are available on demand.

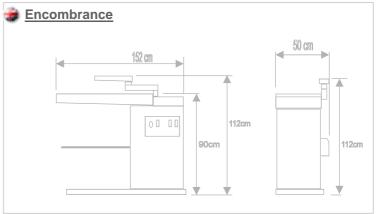


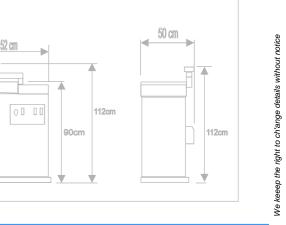
Complete of

- 5 It electric boiler
- One iron complete with electric cable and steam cable
- Two solenoide valves
- Fixed support for iron in the back side
- Suctioning treadles
- Arranged for lux support

Spare parts on demand

- Universal electrically vacuum/heated ironing arm
- Steam gun
- Tank for water in PVC 25 lt
- Basket for linen







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