

## Ironing machines for knitwear factories, laundries and clothes factories



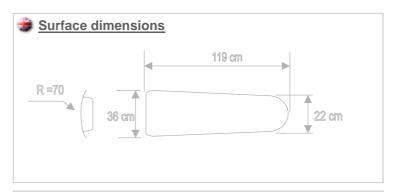


## MOD. 350/A

Air operated press complete with topper shapes. Steam heated upper surface. Vacuum and steaming lower surface. Arranged for the connection with central source of steam.

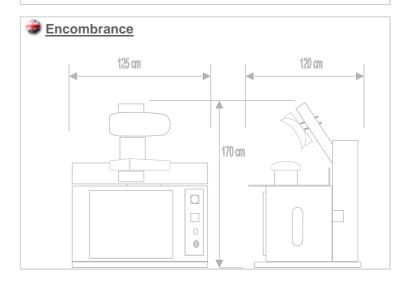
## Ironing machines for knitwear factories, laundries and clothes factories

TECHNICALS CHARACTERISTICS	MOD.	350/A
UPPER SURFACE	-	STEAMING
LOWER SURFACE	-	STEAMING
UPPER SURFACE HEATED	-	BY STEAM
LOWER SURFACE HEATED	-	BY STEAM
VACUUM	Kwatt.	0.4
VACUUM DISCAHRGE PIPE	Ø	100 mm
AIR PRESSURE	bar	7
COMPRESSED AIR FEED	Ø	3/8"
STEAM FEED	Ø	1/2"
STEAM PRESSURE	bar	5
STEAM CONSUMPTION	kg/h	18 - 20
CONDESATE INLET	Ø	1/2"
ELECTRIC FEED	Volts.	230/400 *
TENSION	Hz.	50 *
DIMENSIONS H x L x D	Cm.	170 x 125 x 120
NET WEIGHT	Kg.	280
* Different technicals characteristics are available on demand.		



## 🀞 Complete of

- ♦ Foot-board and safety frame for upper surface
- Steam heated upper surface
- Vacuum and steaming lower surface
- Stuffed lower and upper surface
- Electric vacuum
- Pneumatic suctioning valve
- Pressure regulator
- Steaming timer
- ♦ Suctioning timer
- Upper surface lock timer
- Arranged for the connection to centralized source of air and steam





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