

Ironing machines for knitwear factories, laundries and clothes factories



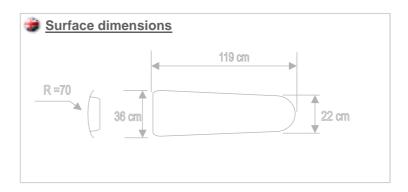


MOD. 360/A

Air operated press with universal surface ideals for laundries. Inox steel and shiny upper surface ,steam heated, not steaming. Vacuum and steaming lower surface. Arranged for the connection with central source of steam.

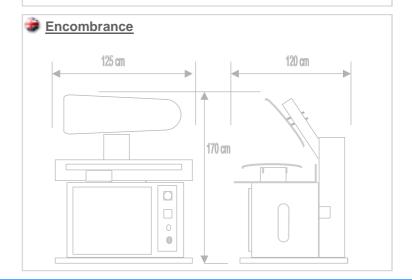
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TECHNICALS CHARACTERISTICS	MOD.	360/A
UPPER SURFACE SHINY	-	NOT STEAMING
LOWER SURFACE	-	STEAMING
UPPER SURFACE HEATING	-	BY STEAM
LOWER SURFACE HEATING	-	BY STEAM
VACUUM	Kwatt.	0.4
VACUUM DISCHARGE PIPE	Ø	100 mm
AIR PRESSURE	bar	7
COMPRESSED AIR FEED	Ø	3/8"
STEAM FEED	Ø	1/2"
STEAM PRESSURE	bar	5
STEAM CONSUMPTION	kg/h	12 - 16
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
- Upper surface made in inox steel , stem heated not steaming
- Vacuum and steaming lower surface
- ♦ Stuffed lower 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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