

Ironing machines for knitwear factories, laundries and clothes factories





MOD. NS/250

Steam generator with horizontal water pipes and incorporated boiler It 61,8. Arranged for the connection with vertical blowed burner . The machine is assembled on inox steel foot-board. Burner is not included.



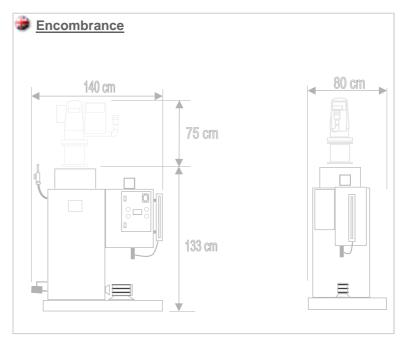


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TECHNICALS CHARATERISTICS	MOD.	NS 250
BOILER	Lt.	61,8
WATER ELECTRIC PUMP Volts. 220 Hp. 1	Kwatt.	0,75
SAFETY VALVE	Ø	1 ½"
WATER TANK IN INOX STEEL	-	NOT INCLU- DED
BOILER CALORIES	Kcal./h	162.000 ****
MAXIMUM STEAM PRODUCTION	Kg/h	250
BOILER DISCHARGE	Ø	1"
PIPE SMOKES DISHARGE	mm.	180
DOUBLE BLOWING STAGE BURNER - NOT INCLUDED ***	Brand	RIELLO
STEAM PRESSURE	bar	UNIGAS 4,7
WATER INLET	Ø	3/8"
MAXIMUM WATER CONSUMPTION	Lt./h.	250
MAXIMUM DIESEL-OIL CONSUMPTION	Lt./h	16 **
MAXIMUM GAS METHANE CONSUMPTION	M³/h	19 **
MAXIMUM GPL CONSUMPTION	Kg./h	13 **
STEAM EXIT	Ø	3/4"
MAXIMUM TOTAL POWER	Kwatt.	1
ELECTRIC FEED	Volts.	220 *
TENSION	Hz.	50 *
NET WEIGHT (without burner)	Kg.	500
DIMENSIONS H x L x D (without burner)	Cm.	170 x 70 x 100
* Different technicals characteristics	are availa	ble on demand.
** Specify the kind of fu	el on orde	r
*** The burner is not	included.	
Please ask our company	y for details	

Complete of

- Water hoses boiler It 61,8
- Feeler control level
- ♦ Electric-pump for water supply
- Cock for boiler discharge
- ♦ Cock for steam exit
- ♦ Connection for flue exit





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