



PE-18/100-120

ESPECIALLY CONCEIVED FOR
THE FIELD OF RESTAURANTS
AND SMALL PRODUCTIONS.



Ironing

CHARACTERISTICS

Wall mounted and small in size, they can be positioned in very limited spaces and require hardly any installation since they do not have any kind of exhaust or connection, except to the electricity supply.

- **Wall:** entry and exit of linen at the front.
- Unit exterior in sandwich board and upper panel in stainless steel.

- Roller dimensions: 1,000 and 1,200 mm wide and diameter of 180 mm.
- Electronic microprocessor for temperature control.
- Electric heating.
- **Standard model:** Steel roller covered in polyester, with cotton sheath.

- **Nomex Model:** with Nomex sleeve and sheath, allowing operation at high temperatures up to 190 °C.
- Aluminium bucket specially treated for higher performance.
- Manual movement of the bucket.

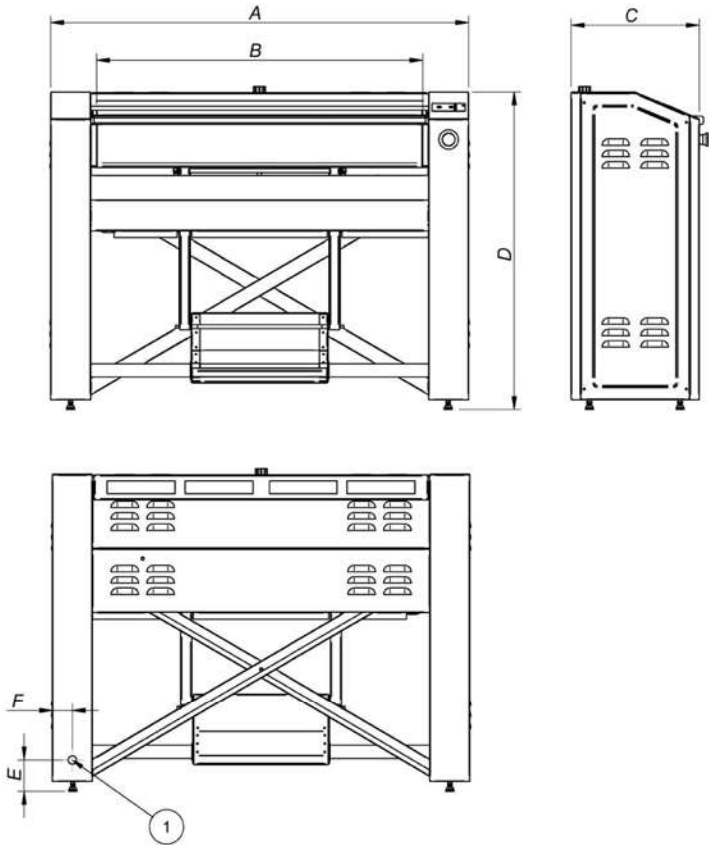
OPTIONS:

- Special voltages.



TECHNICAL DATA

	UNIT.	PE-18/100	PE-18/120
GENERAL DATA			
Theoretical production 20-25 % moisture	kg/h	15	20
Ø Roller	mm	180	180
Useful width	mm	1,000	1,200
Operational speed	mt/min	2.02	2.02
Electronic programmer	-	Yes	Yes
Movement of the bucket	-	Manual	Manual
POWERS			
Power Heating Elements	kW	3.3	4
Power Roller Motor	kW	0.03	0.03
Total Electrical Power	kW	3.33	4.03
Voltage	V	230V 50/60 Hz	230V 50/60 Hz
DIMENSIONS			
Width	mm	1,286	1,486
Depth	mm	430	430
Height	mm	970	970
Weight	kg	88	90
Volume	m ³	0.54	0.62
DIMENSIONS WITH PACKAGING			
Width	mm	1,490	1,690
Depth	mm	540	540
Height	mm	1,140	1,140
Weight	kg	104	108
Volume	m ³	0.74	0.85
OTHER			
Noise Level	dB	45	45



MODEL	A	B	C	D	E	F
ELECTRICAL CONNECTION PE-18/100	1,286	1,000	400	970	95	61
PE-18/120	1,486	1,200	400	970	95	61