



## ELECTRONIC CONTROL

### **NPR-1025, NPR-1225, NPR-1425, NPR-2025**

- Digital screen: precise control of temperature.
- Preset ironing speeds, not adjustable.

### **NPR-1425, NPR-2025 ECO-ENERGY**

- Simple and user friendly with an **automatic mode**: automatic management of ironing speed according to the selected temperature.
- Digital speed and temperature display.



## EFFICIENCY

- Acoustic comfort: 65 dB max.
- Minimum space requirement: space saving, suitable for small spaces.
- Ideal for processing small quantity of flat linen in facilities like restaurants, guest rooms, hostels.
- Speed control via potentiometer as an option.
- Heating plate with improved adaptation to different fabric thicknesses.



## ROBUSTNESS

- Nomex quality coating: resistant to high temperatures (option, standard on ECO-ENERGY).
- Panels in grey Skinplate and stainless steel.
- Wooden feeding board.
- Industrial components, more durable.
- Gas spring located under the tray: less exposed to heat, no risk of leaks.
- Temperature probe screwed to the plate with thermal paste: no risk of damage.
- Klixon thermostat for greater safety and reliability.



## OUTSTANDING FEATURES

- Large roll contact area with the linen.
- Roll lifting control by pedal or automatic roll lifting control by foot cell detection.
- Two available models:
  - **Standard**: roll with cotton polyester coating.
  - **Nomex**: roll with Nomex coating.
- **NPR ECO-ENERGY Models**:
  - Large roll contact area with the linen.
  - Mode of operation identical to a flatwork ironer: no roll lifting, more ergonomic.
  - Models equipped with Nomex belts, suction and variable speed inverter, more productivity.
  - Adjustable speed and temperature.



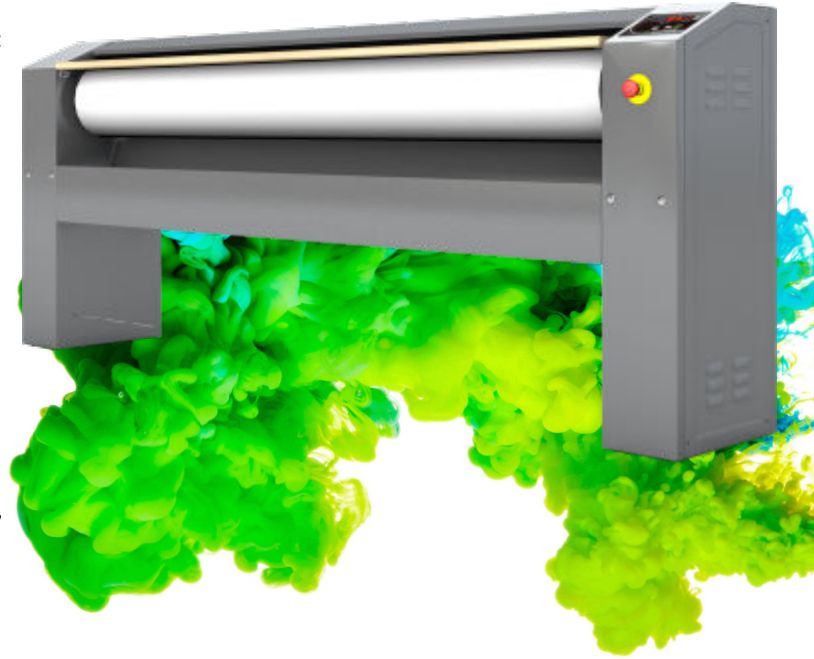
## MAINTENANCE

- Easy installation: requires only an electrical connection.
- Easy access on both sides for maintenance.
- Quick and easy dismantling of bearings.
- Thermostat and probe accessible from the rear without removing the heating plate.



## OTHERS

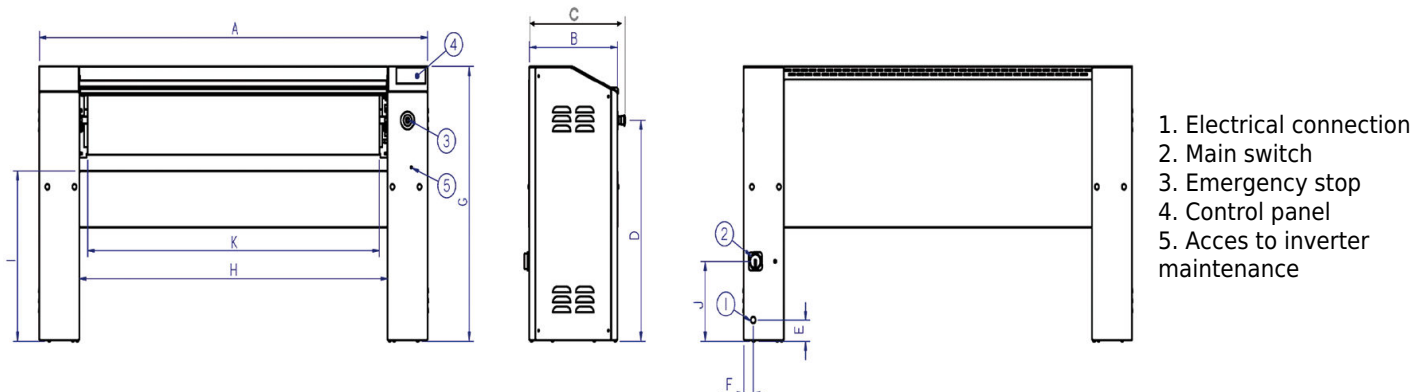
- Front feeding and return.
- Roll Ø 250 mm. Working widths: 1.000, 1.200, 1.400, 2.000mm.
- Electric heating.
- CE certification.



## OPTIONS

- Pedal control instead of photocell
- 230V 1~ + N 50Hz(except mod. 200 ECO-ENERGY)
- 400V 3~ + N + T 60Hz
- 440V 3~ (No N) 60Hz (marine)

GENERAL DETAILS	UNIT.	PR-1025 NOMEX
Theoretical production: 20-25 humidity	Kg/h	25
	Lb/h	55,12
Roll Ø	mm	250
	inch	9,84
Working width	mm	1.000
	inch	39,37
Working speed	m/min	4.2
	ft/mn	13,77
Electronic control	-	YES
Chest motion	-	Automático
POWER		
Heating power	Kw	4,95
Roll motor power	Kw	0,18
Total electric power	Kw	5,13
CONNEXIONS		
Tension 230 V I + N + T	nº x mm²/A	3 x 6 / 25A
	nº x AWG/A	3 x 9 / 25A
Tension 230 V III + T	nº x mm²/A	4 x 2,5 / 16A
	nº x AWG/A	4 x 13 / 16A
Tension 400 V III + N + T	nº x mm²/A	5 x 2,5 / 10A
	nº x AWG/A	5 x 13 / 10A
DIMENSIONS		
Net / gross width	mm	1.462 / 1.490
	inch	58 / 59
Net / gross depth	mm	484 / 540
	inch	19,06 / 21,26
Net / gross height	mm	985 / 1.130
	inch	38,78 / 44,49
Net / gross weight	Kg	114 / 124
	Lb	251,33 / 273,37
Net / gross volume	m³	0,69 / 0,91
	ft³	24,37 / 32,14
OTHERS		
No. Fume outlet	Nº	-
Ø Fume outlet	mm	-
	inch	-
Air flow	m³/h	-
	cfm	-
Noise Level	dB	55



	A	B	C	D	E	F	G	H	I	J	K
PR-1025 NOMEX	1.462	423	484	791	75	45	985	1.079	610	287	988
PR-1225 NOMEX	1.662	423	484	791	75	45	985	1.279	610	287	1.198
PR-1425 NOMEX	1.862	423	484	791	75	45	985	1.479	610	287	1.398
PR-2025 NOMEX	2.462	423	484	791	75	45	985	2.079	610	287	1.998