



Catalogue
LAUNDRY
Chapter
IRONING AND FOLDING

Model
PSE-20/140 MP 400V 3N 50Hz

19007979

19/02/2020

WALL FLATWORK IRONER, PSE-20/140 MP

MAINTENANCE CARE

Simple, reliable and accesible mechanism in which the components have been designed and manufactured with the highest quality and prestige.

INVERTER

Frequency inverter in all models.

MP ELECTRONIC CONTROL

Intuitive and easy to use, the electronic control makes it possible to select the speed and temperature of the roller for optimum ironing.

HIGH-TECH ROLL

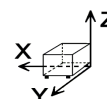
High-performance steel roller.

- The smallest model, and enables drying-ironing of linen where space is limited.
- Front insertion and reception of linen.
- Variable-frequency drive to control ironing speed.
- Unit exterior in lacquered steel.
- Insertion and ironing belts in Nomex for easy operation, high quality ironing and great durability.
- Electronic microprocessor (speed and temperature control, auto power off function).
- Electric heating.
- Vapour extraction connection of 56mm diameter.
- Table height of 990mm.
- Automatic movement of the tray.

"Note: You are recommended to insert the linen with a moisture level of 45%."

DIMENSIONS

X Width	1878 mm	X Gross width	2130 mm
Y Depth	444 mm	Y Gross depth	770 mm
Z Height	1335 mm	Z Gross height	1570 mm
Net Weight	180,0 kg	Gross Weight	220,0 kg
Net volume	1,120 m3	Gross volume	2,575 m3



ELECTRICITY TECHNICAL SPECIFICATIONS

Engine power	0,34 kW
Fan Motor Power	0,09 kW
Electric power	10,840 kW
Amperage (A)	20A
Heating power	10,50 kW
Voltage	400V - 3N
Electric frequency	50Hz

AIR TECHNICAL SPECIFICATIONS

Maximum airflow	300 m3/h
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CONNECTIONS TECHNICAL SPECIFICATIONS

230 V three-phase wiring	4 X 6 / 32A
Three-phase +N 400V wiring	5 X 4 / 20A
Extraction 1 diameter	83,00 mm

OTHERS

Roller length in cm	140,00 cm
Roller diameter	200 mm
Production 45% moisture	12 - 14 kg/h
Operational speed	1,00 - 5,00 m/min
Noise level	55,00 dB



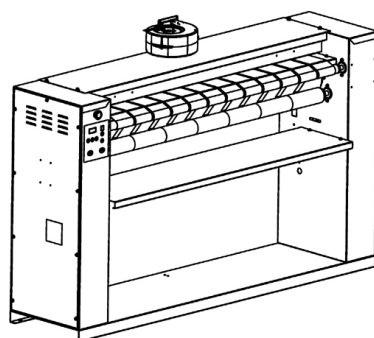
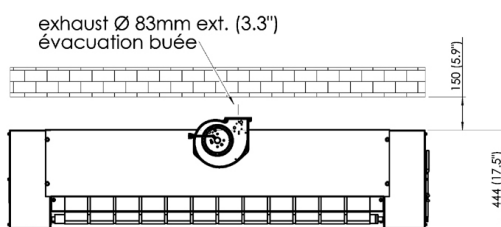
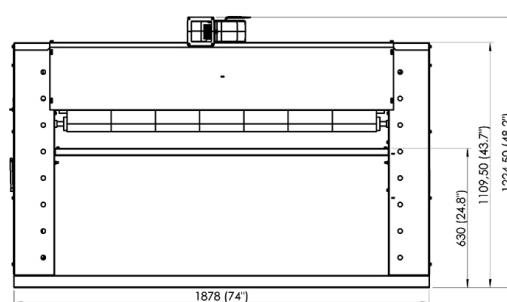
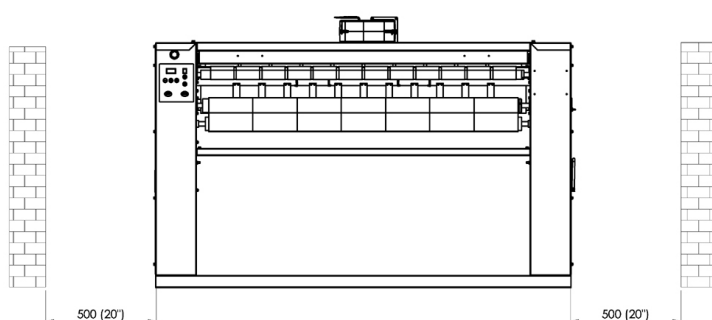
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P = 10.8kw
3 P+N+T 5 * 4mm² 400V
3 P+T 4 * 6mm² 240V tri

connexion on a thermal magnetic circuit breaker
(raccordement sur disjoncteur différentiel)