

**MP SERIES**  
Flat Work Ironers

PS-35/140 PS-35/160 PS-35/200

**THE LAST BENEFITS  
AND TECHNOLOGY AT YOUR SERVICE**



Drying



Ironing



EASY Maintenance	INVERTER	MP ELECTRONIC CONTROL	HIGH- TECH ROLL	STAINLESS STEEL DESIGN
Optional				
Chromed ROLL				

**CHARACTERISTICS**

Dry and fold flat linen in a single operation.

· Wall machine: insertion and reception of linen at the front.

· Electronic microprocessor with 7 preset speeds.

· A Ø 14" (325 mm) roller in polished steel.

· Outer panels in stainless steel.

· 3 working lengths of 56", 63" and 79" (1400, 1600 and 2000 mm).

· Motor with variable-frequency drive.

· Automatic cooling to 176° F (80 °C).

· Insertion and ironing by Nomex-Polyester straps.

· Double emergency stop: finger protection bar and stop push button on the control panel.

· Models with electric or gas heating.

· CE, ETL and gas certifications.

· Overheat safety by 2 thermostats.

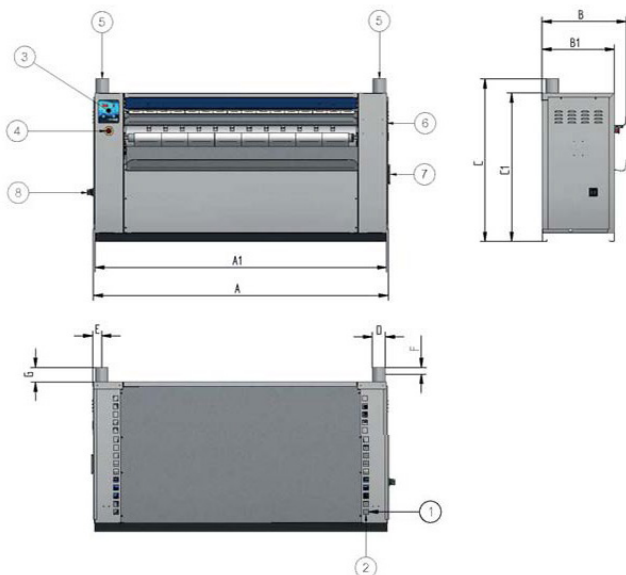
**OPTIONS:**

· SMART SYSTEM (patented): Moisture control by means of an automatic ironing speed regulation system depending on the residual moisture level.

· Highly durable chromed roller.

· Special voltages.

MODELS	PS-35/140 MP	PS-35/160 MP	PS-35/200 MP			
Theoretical production 20-25% moisture - lbs/h (kg/h)	22/20 (10/20)	40/30 (20/30)	60/40 (30/40)			
Theoretical production 45% moisture. Radiant burner - Lbs/h (kg/h)	26/25 (12/25)	55/37 (25/37)	81/50 (37/50)			
Ø Roller - in (mm)	14 (325)	14 (325)	14 (325)			
Useful width - in (mm)	56 (1400)	63 (1600)	79 (2000)			
Height floor-insertion straps - in (mm)	39 (990)	39 (990)	39 (990)			
Operational speed - mt/min	1/6.5	1/6.5	1/6.5			
<b>Power</b>						
Heating Power "Electric Model" - Kw	12	16.2	21			
Total electrical power "Electric Model" -Kw	12.37	16.57	21.49			
Heating Power "Gas Model" - Kw	14	22.5	30			
Total electrical power "Gas Model" - Kw	0.37	0.37	0.37			
Roller motor power - HP (Kw)	0.33 (0.25)	0.33 (0.25)	0.33 (0.25)			
Fan motor power - HP (Kw)	0.16 (0.12)	0.16 (0.12)	0.16 (0.12)			
<b>Connections</b>						
	Electric	Gas	Electric	Gas	Electric	Gas
Voltage 230V - III + T - 120 / 60 / 1~	4 x 6 / 32A	120/50/1 ~ 15A	4 x 10 / 50A	120/50/1 ~ 15A	4 x 16 / 63A	120/50/1 ~ 15A
Voltage 400V / III + N + T	5 x 4 / 20A	5 x 2.5 / 2A	5 x 4 / 20A	5 x 2.5 / 2A	5 x 4 / 20A	5 x 2.5 / 2A
Ø Gas inlet - in (mm)	0.02 (1/2)		0.02 (1/2)		0.02 (1/2)	
<b>Dimensions / Dimensions with Packaging</b>						
Width / Width - in (mm)	77 / 92 (1960 / 2340)		87 / 92 (2210 / 2340)		101 / 109 (2560 / 2780)	
Deep / Deep - in (mm)	25 / 30 (644 / 770)		25 / 30 (644 / 770)		25 / 30 (644 / 770)	
High / High - in (mm)	43.5 / 55 (1107 / 1400)		43.5 / 55 (1107 / 1400)		43.5 / 55 (1107 / 1400)	
Net Weight / Gross Weight - lbs (kg)	661 / 738.5 (300 / 335)		783 / 826 (355 / 375)		893 / 943.5 (405 / 428)	
Volume - m <sup>3</sup>	1.40 / 2.52		1.58 / 2.52		1.83 / 3.00	
<b>Others</b>						
No. of Exhaust outlet - No.	1		1		3	
Ø Exhaust outlet - in (mm)	4 (98)		4 (98)		4 (98)	
Air flow suction - m <sup>3</sup> /h	500		500		1000	
Noise level - db	60		60		63	



- ① Electrical connection
- ② Gas inlet
- ③ Control Panel
- ④ Emergency stop
- ⑤ Exhaust outlet
- ⑥ Crank contactor
- ⑦ Crank
- ⑧ Main switch

	A	B	C	A1	B1	C1	D	E	F	G
PS-35/140	80"	25"	49"	77"	21"	43.6"	Ø 98	2.6"	3"	2.5"
PS-35/160	90"	25"	49"	87"	21"	43.6"	Ø 98	2.6"	3"	2.5"
PS-35/200	103.5"	25"	49"	101"	21"	43.6"	Ø 98	2.6"	3"	2.5"



Consult your Fagor dealer for more details. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications are subject to change without notice.

To learn more, call 516-941-4155

Together We Evolve

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**FAGOR**