

The range of flat work ironers from 14" and 20" is the perfect option for those small and medium sized laundries which need an optimum ironing quality with minimum operation and maintenance cost.

The ironing output (between 10 and 40 kg/hour depending on the model) and their heating types (Electric, Gas and Steam) makes them flexible to adapt to the different customer needs.

MP SERIES
Flat Work Ironers

PS-35/140 MP PS-35/160 MP PS-35/200 MP PS-50/200 MP PS-50/260 MP PS-50/330 MP







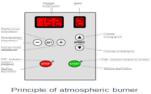




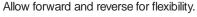


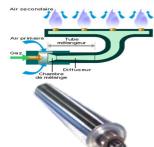


Designed to meet the requirements of hotels, healthcare institutions, nursing homes and on-premises laundries and to unsure flexibility, heightened production and quality.



Touch control key pad with seven preset speeds for a gentle speed cycle selection deliver high standard results for a wide variety of fabrics and moisture retentions. It provides a soft start and accurate speed.





All models feature high energy burner and AC frequency speed drive with two heat sources Gas and Electric. Simple design that provides uniform heat across the entire cylinder.

The cylinder is manufactured with a high standard chrome finished to eliminate the process of messy wax and stripping; to increase laundry production .

FAGOR

## Standard Features:

Feed and return.

Frequency Inverter for the ironing speed control

Safety protector for hands

Automatic cool-down stop (80 °C)

Panels in Stainless Steel and painted steel

Powerful exhaust system

Nomex feeding and ironing belts for an easy Operation, top ironing

Quality and long-lasting belts

Electronic microprocessor (speed and temperature control)

7 speeds controlled by AC frequency control: 1 - 6.5 m/min.

Electric and gas heating

## **Optional Features:**

Smart system, moisture control. Chromed cylinder, better performance and longer life.

Reverse roll rotation.

ROLL DAMETER- in (mm)  14 (325)  14 (325)  14 (325)  20 (500)  20 (500)  20 (500)  RINSHINSWOTH- in (mm)  56 (1400)  63 (1600)  79 (2000)  79 (2000)  79 (2000)  105 (26 (1400)  105 (26 (1400)  107 (2000)  108 (1400)  109 3-30 (1-9)  3	remaining of the contract of t						
FINS-HNSWIDTH- in (mm) 56 (1400) 63 (1600) 79 (2000) 79 (2000) 105 (26 (1400) 105	MODELS	PS-35/140 M	MP PS-35/160 MP	PS-35/200 MP	PS-50/200 MP	PS-50/260 MP	PS-50/330 MP
RONINGSPEED- ft/m (mm)   3-30 (1-9)   3-30	LL DIAMETER - in (mm)	14 (325)	14 (325	14 (325)	20 (500)	20 (500)	20 (500)
WIDTH- in (mm)	ISHINGWIDTH - in (mm)	56 (1400)	63 (1600)	79 (2000)	79 (2000)	105 (2600)	130 (3300)
DEPTH- in (mm)  25.4 (644)  25.4 (644)  25.4 (644)  33 (836)  33 (836)  33 (836)  33 (836)  43.8 (1112)  43.8 (112)  43.8 (1112)  43.8 (12)  43.8 (12)  43.8 (12)  43.8 (12)  43.8 (12)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (22)  43.8 (	NINGSPEED - ft/m (mm)	3-30 (1-9)	3-30 (1-9)	3-30 (1-9)	3-30 (1-9)	3-30 (1-9)	3-30 (1-9)
HEIGHT - in (mm)  43.8 (1112)  43.8 (112)  43.8 (	OTH- in (mm)	77.17 (1960	87 (2210)	100 (2566)	109.50 (2782)	133.15 (3362)	160.70 (4082)
RQLL MOTOR - I-P (kW) 33 (0.25) 33 (0.25) 0.5 (0.37) 0.	गH- in (mm)	25.4 (644)	25.4 (644)	25.4 (644)	33 (836)	33 (836)	33 (836)
RQLL EXHAUST MOTOR - HP (kW)	GHT - in (mm)	43.8 (1112)	43.8 (1112)	43.8 (1112)	46.81 (1189)	46.81 (1189)	46.81 (1189)
ROLL EXHAUST DUCT - in (mm)  2 x 3.86** (2 x 98)  2 x 3.86 (2 x 98)  2 x 6*** (2 x 153***)  2 x 6 (2 x 98)  POMER EXTRACTION (m²/h)  500  1000  1000  600 (gas: 1200)  1200  EASH-ATING  MAXIMUM GAS INPUT - IbTh (kg/h)  77,000 (23)  102,000 (30)  136,000 (40)  135,000 (40)  187,000  GAS INLET - in (mm)  3/4 (14)  3/4 (14)  3/4 (14)  3/4 (14)  1 (22)  1 (22)  1 (22)  1 (22)  1 (22)  1 (22)  1 (21)  ELECTRICAL RECUIREMENTS ~ CIRCUIT BREAKER  120/60/1 ~ 15  120/60/1 ~ 15  120/60/1 ~ 15  120/60/1 ~ 15  120/60/3 ~ 50  28 (21)  NA  42 (31.5)  54 (40.  ELECTRICAL RECUIREMENTS ~ CIRCUIT BREAKER  208 - 240/60/3 ~ 50  208 - 240/60/3 - 63  NA  208 - 240/60/3 ~ 100  208 - 240/60/3 — 100  208 - 24	LL MOTOR - HP (kW)	33 (0.25)	33 (0.25)	33 (0.25)	0.5 (0.37)	0.5 (0.37)	0.5 (0.37)
POWER EXTRACTION (m³/h) 500 1000 1000 600 (gas: 1200) 1200 HOURLY PRODUCTIVITY - lb/h (kg/h) 44-66 (20-30) 66-88 (30-40) 88-110 (40-50) 110-154 (50-70) 132-176 (6)  GASHEATING  MAXIMUM GAS INPUT - BITU (kW) 77,000 (23) 102,000 (30) 136,000 (40) 135,000 (40) 187,000  GAS INLET - in (mm) 3/4 (14) 3/4 (14) 3/4 (14) 1 (22) 1 (22)  ELECTRICAL REQUIREMENTS - OROUT BREAKER 120/60/1 - 15 120/60/1 -	LL EXHAUST MOTOR - HP (kW)	2 x 0.16** (2 x 0	.12**) 2 x 0.16 (2 x 0.1	2) 2 x 0.16 (2 x 0.12)	2 x 0.34*** (2 x 0.25***)	2 x 0.34 (2 x 0.25)	2 x 0.34 (2 x 0.25
HORLY PRODUCTIVITY - Ib/h (kg/h)  44-66 (20-30) 66-88 (30-40) 88-110 (40-50) 110-154 (50-70) 132-176 (6)  GAS HEATING  MAXIMUM GAS INPUT - BTU (kW) 77,000 (23) 102,000 (30) 136,000 (40) 135,000 (40) 187,000  GAS INLET - in (mm) 3/4 (14) 3/4 (14) 1 (22) 1 (22)  ELECTRICAL REQUIREMENTS ~ OROUT BREAKER 120/60/1 ~ 15 120/60/1	LL EXHAUST DUCT - in (mm)	2 x 3.86** (2 x	(198) 2 x 3.86 (2 x 98)	3) 2 x 3.86 (2 x 98)	2 x 6*** (2 x 153***)	2 x 6 (2 x 153)	2 x 6 (2 x 153)
CAS HEATING         T7,000 (23)         102,000 (30)         136,000 (40)         135,000 (40)         187,000           GAS INLET - in (mm)         3/4 (14)         3/4 (14)         3/4 (14)         1 (22)         1 (22)           BLECTRICAL REQUIREMENTS - CIRCUIT BREAKER         120/60/1 ~ 15         120/60/1	WER EXTRACTION (m³/h)	500	1000	1000	600 (gas: 1200)	1200	1200
MAXIMUM GAS INPUT - BTU (kW)         77,000 (23)         102,000 (30)         136,000 (40)         135,000 (40)         187,000           GAS INLET - in (mm)         3/4 (14)         3/4 (14)         3/4 (14)         1 (22)         1 (22)           BLECTRICAL REQUIREMENTS ~ GROUT BREAKER         120/60/1 ~ 15         120/60/1 ~ 10	URLY PRODUCTIVITY - Ib/h (kg/h)	44-66 (20-30	0) 66-88 (30-40)	88-110 (40-50)	110-154 (50-70)	132-176 (60-80)	176-265 (80-120)
GAS INLET - in (mm)  3/4 (14)  3/4 (14)  3/4 (14)  1 (22)  1 (23)  1 (24)  1 (	SHEATING						
BLECTRICAL REQUIREMENTS ~ CIRCUIT BREAKER   120/60/1 ~ 15   120/60/1 ~ 16   120/60/1 ~ 120/60/1 ~ 16   120/60/1 ~ 120/60/1 ~ 120/60/1 ~ 120/	XIMUM GAS INPUT - BTU (kW)	77,000 (23)	102,000 (30)	136,000 (40)	135,000 (40)	187,000 (55)	235,000 (69)
ELECTRICHEATING  CAPACITY RESISTENCES - HP (kW)  21 (16)  28 (21)  N/A  42 (31.5)  54 (40.  ELECTRICAL REQUIREMENTS ~ CIRCUIT BREAKER  208 - 240/60/3 ~ 50  208 - 240/60/3 ~ 63  N/A  208 - 240/60/3 ~ 100  208 - 240/60/3  STEAM INLET - in (mm)  N/A  N/A  N/A  N/A  N/A  1/2 (12.7)  1/2 (12.7)  HOURLY CONSUMPTION - Ib/h (kg/h)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  110 (50)  145 (10)	SINLET - in (mm)	3/4 (14)	3/4 (14)	3/4 (14)	1 (22)	1 (22)	1 (22)
CAPACITY RESISTENCES - HP (kW)  21 (16)  28 (21)  N/A  42 (31.5)  54 (40.  ELECTRICAL REQUIREMENTS ~ CIRCUIT BREAKER  208 - 240/60/3 ~ 50  208 - 240/60/3 ~ 63  N/A  208 - 240/60/3 ~ 100  208 - 240/60/3 ~ 63  STEAM HEATING  STEAM INLET - in (mm)  N/A  N/A  N/A  N/A  N/A  1/2 (12.7)  1/2 (12.7)  HOURLY CONSUMPTION - Ib/h (kg/h)  N/A  N/A  N/A  N/A  N/A  N/A  110 (50)  147 (10)  MIN/MAX STEAM PREASSURE - PSI (bar)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  145 (10)  145 (10)	CTRICAL REQUIREMENTS ~ GROUT	ΓBREAKER 120/60/1 ~ 1	15 120/60/1 ~ 15	120/60/1 ~ 15	120/60/1 ~ 15	120/60/1 ~ 15	120/60/1 ~ 15
ELECTRICAL REQUIREMENTS ~ CIRCUIT BREAKER  208 - 240/60/3 ~ 50  208 - 240/60/3 ~ 63  N/A  208 - 240/60/3 ~ 100	CTRIC HEATING						
STEAM HEATING           STEAM INLET - in (mm)         N/A         N/A         N/A         3/4 (19.5)         3/4 (19.5)         3/4 (19.5)         3/4 (19.5)         3/4 (19.5)         3/4 (19.5)         3/4 (19.5)         1/2 (12.7)	PACITY RESISTENCES - HP (kW)	21 (16)	28 (21)	N/A	42 (31.5)	54 (40.5)	72 (54)
STEAM INLET - in (mm)         N/A         N/A         N/A         3/4 (19.5)         3/4 (19.5)           CONDENSATE RETURN - in (mm)         N/A         N/A         N/A         1/2 (12.7)         1/2 (12.7)           HOURLY CONSUMPTION - Ib/h (kg/h)         N/A         N/A         N/A         110 (50)         147 (10)           MIN/MAX STEAM PREASSURE - PSI (bar)         N/A         N/A         N/A         145 (10)         145 (10)	ECTRICAL REQUIREMENTS ~ CIRCUT	ΓBREAKER 208 - 240/60/3	~ 50 208 - 240/60/3 ~	63 N/A	208 - 240/60/3 ~ 100	208 - 240/60/3 ~ 125	208 - 240/60/3 ~ 163
CONDENSATE RETURN - in (mm)         N/A         N/A         N/A         1/2 (12.7)<	EAM HEATING						
HOURLY CONSUMPTION - Ib/h (kg/h)  N/A  N/A  N/A  110 (50)  147 (10)  MIN/MAX STEAM PREASSURE - PSI (bar)  N/A  N/A  N/A  N/A  145 (10)  145 (10)	EAM INLET - in (mm)	NA	NA	N/A	3/4 (19.5)	3/4 (19.5)	3/4 (19.5)
MIN/MAX STEAM PREASSURE - PSI (bar)  N/A  N/A  N/A  145 (10)  145 (10)	NDENSATE RETURN - in (mm)	NA	NA	N/A	1/2 (12.7)	1/2 (12.7)	1/2 (12.7)
	URLY CONSUMPTION - lb/h (kg/h)	N/A	NA	NA	110 (50)	147 (10)	187 (85)
ELECTRICAL REQUIREMENTS ~ GROUT BREAKER N/A N/A N/A 120/20/1 ~ 15 120/20/1 ~	VMAX STEAM PREASSURE - PSI (ba	r) N/A	NA	NA	145 (10)	145 (10)	145 (10)
	ECTRICAL REQUIREMENTS ~ CIRCUT	ΓBREAKER N/A	N/A	NA	120/20/1 ~ 15	120/20/1 ~ 15	120/20/1 ~ 15
SHPPINGWEIGHT - Ib (kg) 1345 (382) 1455 (442) 2095 (950) 2167 (984) 2796 (126	PPINGWEIGHT - Ib (ka)	1345 (382)	) 1455 (442)	2095 (950)	2167 (984)	2796 (1269)	3421 (1553)

<sup>\*</sup> Removal of trays will allow 32" door access on all models.







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, or to find a distributor in your area, visit www.fagorcommercial.com



<sup>\*\*</sup> One motor on electric models. Electric heated models not available in Canada.

<sup>\*\*\*</sup> One motor on steam models.