

COMPACT FLATWORK IRONERS SP - Ø600

FEATURES

SP models dries and irons and is equipped with a lengthwise folder making up to two length folds.

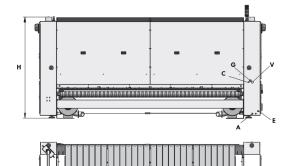
- Roll dimensions: working width 2m60 and 3m30, diameter 600 mm.
- 1 or 2 length folds in 2 independent lanes
- Folding by photocells and compressed air
- Frequency inverter.
- Feeding and ironing by Nomex quality belts.
- Panels in painted steel.
- Polished steel roll with fingers guard.
- One or two working lanes: one lane for bedsheets and two lanes for tablecloths and small pieces.
- Touch screen control: programs can be created with speed control between (3 and 18 m/min), temperature and folding parameters
- Electric, gas or steam heating
- Powerful exhaust system
- Compressed air connexion required: pressure 6,5 bar
- Automatic stop after cooling down (at 80°C)

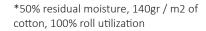
OPTIONS

- 1 lane automatic clamp feeder with vacuum table
- Vacuum table
- Rear exit with by-pass, standard height 610mm
- Motorized rear exit, height 870 mm
- Small pieces 2 lanes back collector
- Small pieces 4 lanes back collector
- By-pass folder
- Double air pressure in length folds for thicker linen
- Linen reject system
- Cross folder + stacker (1 lane)
- Different voltage from 400V III + N 50Hz



Theorical production humidity* Kg/h 75-105* 110-140* Ø Roll mm 600 600 Working width mm 2.600 3.300 Height of feeding mm 1.050 1.050 Ironing speed mt/min 3-10 3-10 Control type - Digital Digital Nº of programmes Nº 2 20 20 POLINIO Tollot Tollot Tollot Tane - lengthfold Nº 1-2 1-2 Tane - crossfold 1-2 1-2	TECHNICAL DATA	UNIT.	SP-260/60	SP-330/60		
Ø Roll mm 600 600 Working width mm 2.600 3.300 Height of feeding mm 1.050 1.050 Ironing speed mt/min 3-10 3-10 Control type - Digital Digital N° of programmes N° 20 20 FOLDING 1 lane - lengthfold N° 1-2 1-2 1 lane - crossfold N° - - 2 lanes - lengthfold N° 1-2 1-2 2 lanes - crossfold N° - - POWER Electric heating kW 54 54 Bectric power electric heating kW 55,9 55,9 Gas heating (natural / LPG) kW 63,30 / 67,40 80,30 / 86,30 Max. electric power gas heating kW 1,9 1,9 Steam heating kW 55 75 Max. electric power steam heating kW 1,9 1,9 Connectric power steam heat	GENERAL DATA					
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Height of feeding mt/min 3-10 3-10 3-10 Control type	Ø Roll	mm	600	600		
Ironing speed	Working width	mm	2.600	3.300		
Control type - Digital Digital N° of programmes N° 20 20 FOLDING I lane - lengthfold N° 1-2 1-2 I lane - crossfold N° 1-2 1-2 I lane - sengthfold N° 1-2 1-2 2 lanes - lengthfold N° 1-2 1-2 2 lanes - crossfold N° 1-2 1-2 POWER 1-2 1-2 Electric heating kW 54 54 Max. electric power electric heating kW 55,9 55,9 Gas heating (natural / LPG) kW 63,30 / 67,40 80,30 / 86,30 Max. electric power steam heating kW 1,9 1,9 Steam heating kW 1,9 1,9 Max. electric power steam heating kW 1,9 1,9 CONNECTIONS V 6 as inlet BSP 1" 1" Ø Sas inlet BSP 1" 1" 1" Ø Steam inlet (12 bar max.) BSP 1" 1"	Height of feeding	mm	1.050	1.050		
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2 lanes - crossfold Nº - - POWER Electric heating kW 54 54 Max. electric power electric heating kW 55,9 55,9 Gas heating (natural / LPG) kW 63,30 / 67,40 80,30 / 86,30 Max. electric power gas heating kW 1,9 1,9 Steam heating kW 55 75 Max. electric power steam heating kW 1,9 1,9 CONNECTIONS W 1,9 1,9 CONNECTIONS W 1,9 1,9 CONNECTIONS W 1,9 1,9 CONDECTIONS W 1,9 1,9 OCONDECTIONS W 1,9 1,9 OCONDECTIONS W 1,9 1,9 CONDECTIONS W 1,9 1,9 OCONDECTIONS BSP 1" 1" 1" Ø Steam inlet (12 bar max.) BSP 1" 1" 1" 1" 1" 1" 1" <td>1 lane - crossfold</td> <td>Nō</td> <td>-</td> <td>-</td>	1 lane - crossfold	Nō	-	-		
POWER	2 lanes - lengthfold	Nō	1-2	1-2		
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Max. electric power gas heating kW 1,9 1,9 Steam heating kW 55 75 Max. electric power steam heating kW 1,9 1,9 CONNECTIONS Ø Gas inlet BSP 1" 1" Ø Steam inlet (12 bar max.) BSP 1/2" 1/2" Ø Air inlet mm 12 12 DIMENSIONS / PACKAGING DIMENSIONS Net width / gross width mm 3.670 / 3.830 4.370 / 4.530 Net depth / gross depth mm 1.440 / 1.620 1.440 / 1.620 Net depth / gross depth mm 2.030 / 1.960 2.030 / 1.960 Net weight / gross weight Kg 2.050 / 2.300 2.300 / 2.600 Volume m3 10,73 / 12,16 12,77 / 14,38 OTHERS No. Fume outlet N° 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2 x 1.000 7.000	Max. electric power electric heating	kW	55,9	55,9		
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Ø Gas inlet BSP 1" 1" Ø Steam inlet (12 bar max.) BSP 1" 1" Ø Condensed (Steam model) BSP 1/2" 1/2" Ø Air inlet mm 12 12 DIMENSIONS / PACKAGING DIMENSIONS Net width / gross width mm 3.670 / 3.830 4.370 / 4.530 Net width / gross depth mm 1.440 / 1.620 1.440 / 1.620 Net depth / gross depth mm 2.030 / 1.960 2.030 / 1.960 Net weight / gross weight Kg 2.050 / 2.300 2.300 / 2.600 Volume m3 10,73 / 12,16 12,77 / 14,38 OTHERS No. Fume outlet N° 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2 x 1.000 7.000	Max. electric power steam heating	kW	1,9	1,9		
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Net width / gross width mm 3.670 / 3.830 4.370 / 4.530 Net depth / gross depth mm 1.440 / 1.620 1.440 / 1.620 Net depth / gross depth mm 2.030 / 1.960 2.030 / 1.960 Net weight / gross weight Kg 2.050 / 2.300 2.300 / 2.600 Volume m3 10,73 / 12,16 12,77 / 14,38 OTHERS No. Fume outlet Nº 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2 x 1.000 2 x 1.000 Compressed air consumption (6,5 bar) NI/h 7.000 7.000	Ø Air inlet	mm	12	12		
Net depth / gross depth mm 1.440 / 1.620 1.440 / 1.620 Net depth / gross depth mm 2.030 / 1.960 2.030 / 1.960 Net weight / gross weight Kg 2.050 / 2.300 2.300 / 2.600 Volume m3 10,73 / 12,16 12,77 / 14,38 OTHERS No. Fume outlet Nº 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2 x 1.000 2 x 1.000 Compressed air consumption (6,5 bar) NI/h 7.000 7.000	DIMENSIONS / PACKAGING DIMENSIONS					
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Net weight / gross weight Kg 2.050 / 2.300 2.300 / 2.600 Volume m3 10,73 / 12,16 12,77 / 14,38 OTHERS No. Fume outlet Nº 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2 x 1.000 2 x 1.000 Compressed air consumption (6,5 bar) NI/h 7.000 7.000	Net depth / gross depth	mm	1.440 / 1.620	1.440 / 1.620		
Volume m3 $10,73 / 12,16$ $12,77 / 14,38$ OTHERS No. Fume outlet Nº 2 2 Ø Fume outlet mm 120 120 Extraction rate m3/h 2×1.000 2×1.000 Compressed air consumption (6,5 bar) NI/h 7.000 7.000	Net depth / gross depth	mm	2.030 / 1.960	2.030 / 1.960		
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No. Fume outletNº22Ø Fume outletmm120120Extraction ratem3/h 2×1.000 2×1.000 Compressed air consumption (6,5 bar)NI/h 7.000 7.000	Volume	m3	10,73 / 12,16	12,77 / 14,38		
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Extraction rate m3/h 2 x 1.000 2 x 1.000 Compressed air consumption (6,5 bar) NI/h 7.000 7.000	No. Fume outlet	No	2	2		
Compressed air consumption (6,5 bar) NI/h 7.000 7.000	Ø Fume outlet	mm	120	120		
	Extraction rate	m3/h	2 x 1.000	2 x 1.000		
Sound Level dB 70 70	Compressed air consumption (6,5 bar)	NI/h	7.000	7.000		
	Sound Level	dB	70	70		





- A. Compressed air inlet
- C. Condensation discharge (steam models)
- E. Electric connection
- F. Fumes extraction
- G. Gas inlet
- V. Steam inlet

	Н	ı	Т	S	А	С	Е	F	G	V
SP-260/60	1.800	3.242	186	152	Ø 12	1/2"	5 x 2,5	Ø 120	1"	1"
SP-330/60	1.800	3.942	186	152	Ø 12	1/2"	5 x 2,5	Ø 120	1"	1"



