

FEATURES

Flatwork ironer with roll sizes: 2.600 and 3.300mm long and diameter 600, 800 and 1.000mm.

Panels in painted steel.

One or two working lanes: one lane for bedsheets and two lanes for tablecloth and smaller pieces.

Lengthfold (1 or 2 folds) and crossfold (up to 3 folds).

Folding system by photocells and compressed air.

Two types of linen stacker, with possibility to program the number of items stacked. The stacker can be positioned on either side of the machine.

Frequency control.

Feeding and ironing belts are NOMEX.

Touch-screen control: programs can be created with speed control (between 3 and 18mts/min), temperature and folding parameters.

Automatic stop after cooling down (at 80°C).

Big output capacity, depending on the residual moisture of the linen, up to 290kg/hour directly from the high spin washer extractor.

Electric, gas or steam heating.

Efficient gas models with radiant burner (increase of 25% more production, available in diameter 800 models and standard in diameter 1.000 models).

Powerful exhaust system.

Featured options:

SALIDA LATERAL / Side exit

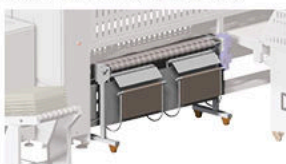


1 Apilador lat. compacto por palas
Side standard stacker by blades



2 Apilador lat. Roll-Off (por arrastre)
Side stacker Roll-Off

SALIDA POSTERIOR / Rear exit



3 Recogedor post. + bypass (2/4 vías)
Rear collector + bypass (2/4 lanes)



SMARTY
Plegadora prend. pequeñas
Small garment folder



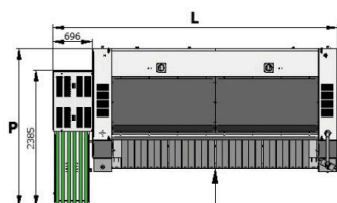
OPTIONS

- Compact side stacker by blades (up to 10 to 15 tablecloth and 10 bedsheets)
- Roll-off stacker 1 lane up to 5 tablecloth
- Vacuum belts to help linen feeding
- Automatic 1 lane clamp feeder (without vacuum feeding belts)
- Bypass for rear exit
- Rear exit with table + bypass
- Four folding lines (longitudinal only)
- High motorised table, side exit (no stacker) H=805 mm
- Low table, side exit (no stacker) H=480 mm
- Rotating control panel
- 2 lanes rear collector + bypass (small garments)
- Rear 4 lanes rear collector + bypass (small garments)
- Double air pressure for thick linen
- Linen rejection system (dirty or torn)
- Remote service
- Maintenance Kit for Ironers
- Maritime packaging SPE
- Maritime packing for compact side stacker by blades
- Maritime packing for Roll-off side stacker 1 lane up to 5 tablecloth
- Maritime packing for small pieces collector 2 lanes
- Maritime packing for small pieces collector 4 lanes
- Different voltage from 400V 3~ +N 50 Hz

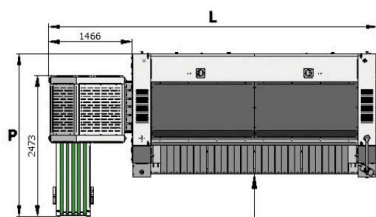
GENERAL DATA	UNIT.	SPE800-1-2600
Theoretical production* elec/steam/atm. Gas heating	Kg/h	170
Theoretical production* radiant gas burner	Kg/h	195
Ø Roll	mm	800
Working width	mm	2.600
Height floor-feeding	mm	1.050
Working speed	mt/min	3-13
Control type	-	Digital
No. of programs	Nº.	20
Side stacker	Nº.	OPT.
FOLDING		
1 lane - lengthfold	Nº.	1-2
1 lane - crossfold	Nº	1-2-3
2 lanes - lengthfold	Nº	1-2
2 lanes - crossfold	Nº	1-2
POWER		
Electric heating	kW	72
Max. electric power electric heating	kW	75,5
Gas heating (natural / LPG)	kW	87
Max. electric power gas heating	kW	3,5
Steam heating	kW	85
Max. electric power steam heating	kW	3,5
CONNECTIONS		
Ø Gas inlet	BSP	1"
Ø Steam inlet (12 bar max.)	BSP	1"
Ø Condensed (steam models)	BSP	1/2"
Ø Air inlet	BSP	12
DIMENSIONS / PACKAGING DIMENSIONS		
Net width / gross width	mm	3.740 / 3.900
Net depth / gross depth	mm	2.210 / 2.280
Net height / gross height	mm	2.300 / 2.230
Net weight / gross weight	Kg	3.350 / 3.750
Volume	m³	19,01 / 19,83
OTHERS		
No. Fume outlet	Nº	2
Ø Fume outlet	mm	160
Extraction rate	m³/h	2 x 1.000
Compressed air consumption (6,5 bar)	mm	19.000
Sound Level	dB	70

* 50% residual moisture, 140gr/m² of cotton, 100% roll use

Compact Stacker
roll-off
(drag folding stacker)



Standard Stacker
(paddle stacking)



Flatwork ironer +
Compact Stacker

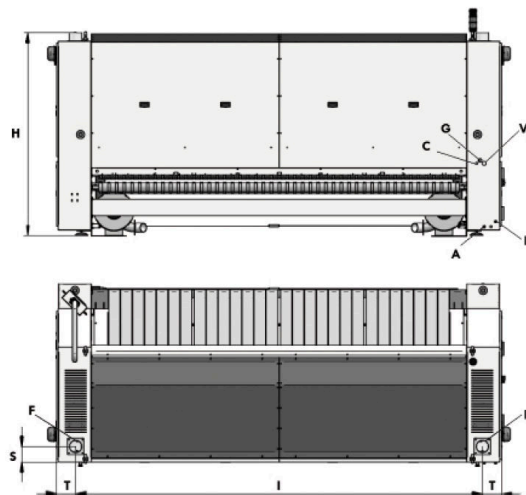
	L	P
SPE800-2600	4.425	2.385
SPE800-3300	5.125	2.385

Flatwork ironer +
Standard Stacker

	L	P
SPE800-2600	5.105	2.476
SPE800-3300	5.805	2.476

Flatwork ironer without stacker

	H	I	T	S	A	C	E	F	G	V	W
SPE800-2600	2.300	3.740	1.208	478	Ø 12	1/2"	5G4	Ø 160	1"	1"	765
SPE800-3300	2.300	4.440	1.208	478	Ø 12	1/2"	5G4	Ø 160	1"	1"	765



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