

Flatwork ironers ø 650

The new range of roller diameter 650 mm FLATWORK IRONERS is Fagor's new solution for obtaining higher productions in the same space, offering machines with roller lengths of 2, 2.6 and 3.3 m.



Designed to meet the requirements of hotels, medical centres, residence and laundries.

General characteristics

- Front insertion and reception of linen.
- Variable-frequency drive to control ironing speed.
- 7 ironing speeds, adjustable by variable-frequency drive, for selection between 1.5 and 15 m/ minute.
- Touch Plus (TP2) control processor with 7" touchscreen
- Safety protector for hands.
- Automatic stop on cooling (80 °C)
- Unit exterior constructed in sandwich panel

- and stainless steel.
- Powerful exhaust extraction system.
- Insertion and ironing belts in Nomex for easy operation, high quality ironing and great durability.
- Electrically-heated, gas and steam versions.
- Smart system: moisture control.
- HPS: High production system.

Options

- Chromed roll for better performance and durability.
- Folder + Rear exit.

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

Ø 650 - electrically-heated models

MODEL (#)	CODE		ROLLER (MM) LENGTH	HEIGHT OF INSERTION TABLE	PRODUCTION KG/H	CONNECTION EXTRACTION	HEATING POWER KW	ELECTRICAL POWER		DIMENSIONS MM	€
	STANDAR	CONFIGURABLE						KW	VOLT.		
PS-65/200 TP2 E	19071728	18003044	2.000	1.120	60÷90	1 x Ø 153	40,50	41,55	V	2.820x1.070x1.420	-
PS-65/260 TP2 E	19071729	18003046	2.600	1.120	80÷104	2 x Ø 153	54,00	55,05	V	3.430x1.070x1.420	-
PS-65/330 TP2 E	19071730	18003054	3.300	1.120	104÷160	2 x Ø 153	72,00	73,05	V	4.130x1.070x1.420	-

Ø 650 - gas models with radiant burner

TIME AND ENERGY SAVINGS.

As well as work time, the machine's hourly gas **consumption** is **reduced by 25%** compared to the atmospheric burner model.

In step with the reduction in gas consumption, the machine's hourly **production** is **increased by 25%** compared to the atmospheric burner model.

MODEL (#)	CODE		ROLLER (MM) LENGTH	HEIGHT OF INSERTION TABLE	PRODUCTION KG/H	CONNECTION EXTRACTION	HEATING POWER KW	ELECTRICAL POWER		DIMENSIONS MM	€
	STANDAR	CONFIGURABLE						KW	VOLT.		
PS-65/200 TP2 G R	19071788	18002975	2.000	1.030	60÷84	2 x Ø 153	40	0,87	V	2.820x1.070x1.420	-
PS-65/260 TP2 G R	19071789	18002976	2.600	1.030	72÷96	2 x Ø 153	55	0,87	V	3.430x1.070x1.420	-
PS-65/330 TP2 G R	19071790	18002977	3.300	1.030	96÷144	2 x Ø 153	69	0,87	V	4.130x1.070x1.420	-

(#) V: Code for 400 V III +N (Optional, 230 V III)

(*) Depth without trays: 1,020 mm. With trays: 1,160 mm

Ø 650 - steam models

TIME AND ENERGY SAVINGS.

In step with the reduction in work time, the machine's hourly gas **consumption** is **reduced by 25%** compared to the atmospheric burner model.

In step with the reduction in gas consumption, the machine's hourly **production** is **increased by 25%** compared to the atmospheric burner model.

MODEL (#)	CODE		ROLLER (MM) LENGTH	HEIGHT OF INSERTION TABLE	PRODUCTION KG/H	CONNECTION EXTRACTION	HEATING POWER KW	ELECTRICAL POWER		DIMENSIONS MM	€
	STANDAR	CONFIGURABLE						KW	VOLT.		
PS-65/200 TP2 S	19071714	18003045	2.000	1.030	50÷70	1 x Ø 153	50	0,62	V	2.820x1.070x1.420	-
PS-65/260 TP2 S	19071716	18003047	2.600	1.030	60÷80	2 x Ø 153	64	0,87	V	3.430x1.070x1.420	-
PS-65/330 TP2 S	19071718	18003048	3.300	1.030	80÷120	2 x Ø 153	81	0,87	V	4.130x1.070x1.420	-

Ø 650 - Options

Versions and options available to include in configurable codes "18".

Factory assembly for machines ordered with their configurable code.

FEATURE NAME	CONFIGURATION	ABREVIATION	DESCRIPTION	€
FOLDER	ZC_006_0040-0004	LF	6520 FOLDER	65/200 -
	ZC_006_0040-0005	LF	6526 FOLDER	65/260 -
	ZC_006_0040-0006	LF	6533 FOLDER	65/330 -
FOLDER AND REAR EXIT	ZC_006_0041-0004	RE	6520 FOLDER REAR EXIT	65/200 -
	ZC_006_0041-0005	RE	6526 FOLDER REAR EXIT	65/260 -
	ZC_006_0041-0006	RE	6533 FOLDER REAR EXIT	65/330 -

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FEATURE NAME	CONFIGURATION	ABREVIATION	DESCRIPTION	€	
CHROMED CYLINDER	ZC_006_0042-0004	NI	CHROMED CYLINDER	65/200	-
	ZC_006_0042-0005	NI	CHROMED CYLINDER	65/260	-
	ZC_006_0042-0006	NI	CHROMED CYLINDER	65/330	-
MARITIME PACKAGING	ZC_006_0043-0004	WM	MARITIME PACKAGING	65/200	-
	ZC_006_0043-0005	WM	MARITIME PACKAGING	65/260	-
	ZC_006_0043-0006	WM	MARITIME PACKAGING	65/330	-
VOLTAGE OPTIONS	ZC_006_0044-0019		400/50-60/3N	65/200	-
	ZC_006_0044-0020		230-400/50/3-3N	65/200 G-S	-
	ZC_006_0044-0021		230/50-60/3	65/200 E	-
	ZC_006_0044-0022		230/60/3	65/200 G	-
	ZC_006_0044-0023		120V/60/1N	65/200 G	-
	ZC_006_0044-0024		440/60/3 (marine)	65/200	-
	ZC_006_0044-0025		400/50-60/3N	65/260	-
	ZC_006_0044-0026		230-400/50/3-3N	65/260 G-S	-
	ZC_006_0044-0027		230/50-60/3	65/260 E	-
	ZC_006_0044-0028		230/60/3	65/260 G	-
	ZC_006_0044-0029		120V/60/1N	65/260 G	-
	ZC_006_0044-0030		440/60/3 (marine)	65/260	-
	ZC_006_0044-0031		400/50-60/3N	65/330	-
	ZC_006_0044-0032		230-400/50/3-3N	65/330 G-S	-
	ZC_006_0044-0033		230/50-60/3	65/330 E	-
ZC_006_0044-0034		230/60/3	65/330 G	-	
ZC_006_0044-0035		120V/60/1N	65/330 G	-	