

Professional dryers

8 - 10 kg

ADVANCE+



MAXIMUM
EFFICIENCY

General characteristics

- Professional dryer with heat pump technology. **PATENTED**
- **TOUCH PLUS CONTROL (TP2) 4.3"** colour touch screen
- Professional dryers, 8 and 10 kg capacity.
- Industrial aluminium door with large diameter.
- **iDRY** - standard humidity control.
- **FagorKonnnect** - standard IOT connectivity.
- No need to vent to the outside.
- Low energy consumption.
- External construction in grey skinplate, aesthetic stainless steel
- Compact dimensions: heat pump in the base.

ADVANCE+

	MODEL (#)	CODE (*)		CAPACITY KG.		POWER KW		VOLT (**) (V)	DIMENSIONS (MM)
		STANDARD	WITH OPTIONS	(1:18)	(1:20)	HEATING	TOTAL ELEC.		
New	SRP-08 TP2 HPi	To consult	To consult	8,9	8	0,37	2,85	M	680x722x1.408
New	SRP-10 TP2 HPi	To consult	To consult	11,1	10	0,37	2,85	M	680x755x1.408

(**) : M : 230V I + N (SINGLE PHASE). Valid for 400 V III +N / 230 V III (Three-phase)
 T : 400V III + N / 230V III (THREE PHASE). Valid also for 230 V I+N (Single phase)

Options for professional dryers SRP 8 - 10 kg

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

Factory assembly for machines ordered with their configurable code.

CODE	CODE WITH OPTIONS	ABBREVIATION	DESCRIPTION
-	31-0001	SSD	Drum stainless steel AISI 304
-	02-0025	SSC	Outer casing stainless steel
-	01-0001	RD	Reverse door opening
-	35-0001	TR	Tropicalized model: protected board (TP2)
-	To consult	440 3~ 60 Hz	Maritime voltage 440V III 50/60 Hz no N

(*) : STANDARD Code: Use this code for orders of machines which do not include any option or version different to standard. The retail price is the one shown in the table.
 Code WITH OPTIONS: Use this code for orders of machines which include any option or options from the table OPTIONS FOR DRYERS.
 The retail price is calculated by adding the price increases for each option to the retail price of the standard code.

Codes for different voltages and frequencies

Professional dryers heat pump

MOD.	230V I+N 50 HZ	230V I+N 60 HZ	230V III 50 HZ	230V II 60 HZ	400V III+N 50 HZ	400V III+N 60 HZ	440V III 50 HZ	440V III 60 HZ	440-480V III 60 HZ
SRP-08 TP2 HPi	STD	STD	STD	STD	STD	STD	OPT	OPT	OPT
SRP-10 TP2 HPi	STD	STD	STD	STD	STD	STD	OPT	OPT	OPT

N/A: Not available | OPT: Optional | STD: Standard



Electronic Coiner Kit

Lets you choose between coins or tokens, and comes prepared for the currencies indicated in the table, by country and zone.

Token or Euro mechanism kit

Allows operation with:

- Tokens only.
- Euro coin.



Pay Station kit

The machine, in the form it arrives as standard, can work with any pay station system.

FagorKonnnect

Payment using app for Self-Service laundries

My Laundry Time



APP for iOS and Android.

Coiners and payment systems kits options

CODE	CODE WITH OPTIONS	ABREV.	DESCRIPTION	SPECIFIC COUNTRIES
19053384	30-0003	CA	CA (EUR-GBP)	Euro-UK
19053400	30-0004	CB	CB (USD-MXN-CAD)	Usa-Canada-Mexico
19053401	30-0005	CC	CC (CNY-TWD-HKD)	China-Taiwan-Hong Kong
19053397	30-0006	CD	CD (TRY-PLN)	Turkey-Poland
19053399	30-0007	CE	CE (AUD-NZD-JPY)	Australia - New Zealand - Japan
19053398	30-0008	CF	CF (RUB-ROB-CZK)	Russia - Romania - Czech Republic
19053404	30-0010	CH	CH (MYR-SGD-IDR) II	Malaysia- Singapore - Indonesia
19053405	30-0011	CI	CI (ARS-CLP-BRL)	Argentina - Chile - Brazil
19053406	30-0012	CJ	CJ (VEF-PEN-COP)	Venezuela - Peru - Colombia
19053407	30-0013	CK	CK (MAD-DZD-TND)	Morocco - Algeria - Tunsia
19053417	30-0014	CL	CL (KRW-PHP-THB)	Korea - Philippines - Thailand
19057302	30-0015	CN	CN (Euros mechanic)	
19053411	30-0002	CT	CT (Token mechanic)	
19053431	30-0001	CP	CP Central pay	

Coin box options

CODE	CODE WITH OPTIONS	ABREV.	DESCRIPTION
19045296	14-0001	A	Coin box (Key A)
19045297	14-0002	B	Coin box (Key B)
19045298	14-0003	C	Coin box (Key C)
19045299	14-0004	D	Coin box (Key D)
19045300	14-0005	E	Coin box (Key E)
19045301	14-0006	F	Coin box (Key F)
19045302	14-0007	G	Coin box (Key G)
19045303	14-0008	H	Coin box (Key H)
19045304	14-0009	I	Coin box (Key I)
19045305	14-0010	J	Coin box (Key J)
19011224	13-0012	CL	100 Token