

Professional laundry

PROFESSIONAL LAUNDRY

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Washer extractors 6 - 8 kg

Tumble dryers 6 - 8 kg

Washer extractors 10 kg

Tumble dryers 10 kg

		LOW CAPACITY PROFESSIONAL LAUNDRY (6 AND 8 kg)	
MACHINE	VERSION	6 kg	8 kg
WASHER EXTRACTOR	Drain valve	PW-6 V	-
WASHER EXTRACTOR	Drain pump	PW-6 P	PW-8 P
TUMBLE DRYER	Air exhaust	PD-6 V	PD-8 V
TUMBLE DRYER	Condensation	PD-6 C	-
TUMBLE DRYER	Heat pump	PD-6 HP	PD-8 HP

		MEDIUM CAPACITY PROFESSIONAL LAUNDRY (10 kg)
MACHINE	VERSION	10 kg
WASHER EXTRACTOR	Enamelled outer case	PW-10
WASHER EXTRACTOR	Stainless steel outer case	PW-10 INOX
TUMBLE DRYER	Enamelled outer case	PD-10
TUMBLE DRYER	Stainless steel outer case	PD-10 INOX
STACK UNIT	Enamelled outer case	PWD-10
STACK UNIT	Stainless steel outer case	PWD-10 INOX

Professional laundry



FAGOR INDUSTRIAL increases its range of semi-industrial machines for the Professional Laundry

Professional high spin washer extractors and tumble dryers are the ideal machines for small collectives such as apartments, small hotels, schools or businesses like hairdressers, etc.

Small capacity models, offer top quality and excellent results thanks to their design and latest technology.

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Low capacity washer extractors, (6 and 8 kg) are high spin, stainless steel and Titanium construction, robust structure to guarantee their durability.

In this series, tumble dryers have been designed with high quality components and materials and an ergonomic design like a big opening or loading door.

Dryers models for 6 and 8 kg are with exhaust, condensed and a heat pump model.

The machines are available in several versions: different power, frequencies, and MARINE version.

Medium capacity machines (10 kg) offers high speed washers and dryers in white enamelled outer case or with stainless steel case.

In this range can be supplied the stack column of washer and dryer.

Low capacity: 6 - 8 kg

High spin professional washer extractors





STACKER PW-6 + PD-6

- Soft mount high spin washer extractor
- 530 G factor (at 1400 rpm)
- Stainless steel construction
- Door: true metal frame, 180° opening, double insulated glass
- Drum in stainless steel, removable lifters, gentle area evacuation holes
- Microprocessor: fixed programs, mop & microfiber programs, service menu.
- Balance control
- Electric heating: stainless steel elements.
- Detergent compartment: prepared for chemicals for external dosing system
- Models with outlet pump and models with drain valve.

FEATURES











OPTIONS

- 60 Hz version
- MARINE version
- Relay card for automatic dosing

Model	Code	Туре	Capacity	Volume	Drum	Sp	oin	Powe	er (*)	Dimensions	
			kg - (1:10)	(litres)	Ø (mm)	r.p.m.	G	kW	Volt	mm	
PW-6 V	19011026	Valve	6	60	480	1.400	530	3,8	Т	600 x 585 x 850	
PW-6 P	19010833	Drain pump	6	60	480	1.400	530	3,8	Т	600 x 585 x 850	
PW-8 P	19033166	Drain pump	8	80	480	1.400	530	3,8	Т	600 x 726 x 850	

Option

VERSION 60 Hz

MARINE version - 400 V 3 ph - 60 Hz

RELAY CARD for automatic dosing

(*) Standard voltage :

T: THREE-PHASE MODEL - 400 V - 3 +N Can be transformed to 230 V - 1+N (Single-Phase)

Professional tumble dryers





SIDE BY SIDE PW-6 + PD-6

- Sturdy construction, drum on two support rollers.
- · Vented, condensed and Heat pump models.
- Magnetic door lock. Reversing door.
- Double lint filter with display reminder.
- Temperature sensor, ideal for the most sensitive clothes and to reduce energy consumption.
- · Programmer: 7 fixed sensor controlled programs

Condenser models:

 The air is warmed up when passing through a heater. Moist is collected as water drops in the condenser and is evacuated either via drain hose or gathered in a water tank.

Heat pump dryer:

No extra external air needed. The air is heated in the condenser. The air runs through the drum, transporting moist air out of the drum. Moist air is condensed in the evaporator and is evacuated through an attached exhaustion pipe, or led to condense water tank. It has 10 automatic programs, and automatic lint filter cleaning.

FEATURES





OPTIONS

- Heat pump models, with automatic lint filter cleaning
- Air exhaust
 - 60 Hz version
 - MARINE version
- Condensing system
 - 60 Hz version



Model	Code	Туре	Capacity	Volume	Dru	Drum		er (*)	Dimensions	
			kg	(litres)	Ø (mm)	Depth	kW	Volt	mm	
PD-6 V	19011039	Air exhaust	6,2	112	571	476	3,0	Т	600 x 585 x 850	
PD-6 C	19011128	Condensation	6,2	112	571	476	2,5	Т	600 x 585 x 850	
PD-6 HP	19033167	Heat pump	6,2	112	571	476	0,8	М	600 x 585 x 850	
PD-8 V	19033169	Air exhaust	8,0	145	571	476	3,0	Т	600 x 726 x 850	
PD-8 HP	19033181	Heat pump	8,0	145	571	476	0,9	М	600 x 726 x 850	

Option	For models
VERSION 60 Hz	Air exhaust
MARINE version - 400 V 3 ph - 60 Hz	Air exhaust
VERSION 60 Hz	Condensation

(*) Voltages :

M: SINGLE-PHASE - 230 V - 1+N.

Valid for 400 V -3+N THREE-PHASE - 400 V - 3 +N

Can be transformed to 230 V - 1+N (Single-Phase) 230 V - III (Three-phase)

Medium capacity: 10 kg

High spin professional washer extractors



PW-10 PW-10 INOX

- Stainless steel wash basket and outer tub.
- Four shock absorbers.
- Capacity: 9.68 kg.
- Electronic programmable controls.
- Cycle time: 31 35 minutes (without heating time).
- Basket volume: 96.8 litres.
- Door diameter: Ø 395 mm.
- Spin speed: 1,200 rpm. G factor: 440.
- Motor with variable speed induction and thermal protec-
- Drain pump.
- Heating element: 4,8 kW. Maximum power: 5.5 kW.

FEATURES







OPTIONS

- Enamelled external case, white color
- Stainless steel external case



Model	Code	Case	Capacity	Volume	Drum	Sp	in	Powe	er (*)	Dimensions	
			kg - (1:10)	(litres)	Ø (mm)	r.p.m.	G	kW	Volt	mm	
PW-10	19033125	Enamelled	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.027	
PW-10 INOX	19033127	St. steel	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.027	

(*) Standard voltage:

THREE-PHASE MODEL - 400 V - 3 +N

Can be transformed to: 230 V - 1+N (Single-Phase)
230 V - III (Three-phase without neutral)

Professional tumble dryers



- · Capacity: 9,9 kg.
- 5 programs.
- Program for cold drying.
- Timer and final cooling cycle.
- Fluff filter in lower part.
- Safety door switch.
- Models with white lacquered steel external case: control board at the rear part
- Models with external case made in stainless steel: control board on the front panel
- Heating power: 5.35 kW.
- Maximum power: 5.6 kW.

OPTIONS

- Enamelled external case, white color
- Stainless steel external case

Model	Code	Case	Capacity	Volume	Dri	Drum		er (*)	Dimensions	
			kg	(litres)	Ø (mm)	Depth	kW	Volt	mm	
PD-10 M	19033119	Enamelled	9,9	198	659	564	5,6	М	683 x 711 x 1.092	
PD-10 T	19033120	Enamelled	9,9	198	659	564	5,6	Т	683 x 711 x 1.092	
PD-10 INOX	19033123	St. steel	10,5	201	670	564	5,6	Т	683 x 711 x 1.027	

(*) Voltages :

M: Code for 230 V I+N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)

T: Code for 400 V III +N (THREE PHASE)

Medium capacity: 10 kg

Stack column of washer and dryer



PWD-10

Stacking unit «washer & dryer»

PWD-10 (enamlled external case, white color) **PWD-10 INOX** (stainless steel external case)

Connection: 230 V - III // 400 V - III+N Dimensions of the stacking assembly: 683 x 711 x 1,950 mm

WASHER EXTRACTOR

- Stainless steel wash basket and outer tub.
- Four shock absorbers.
- · Capacity: 9.68 kg.
- Electronic programmable controls.
- Cycle time: 31 35 minutes (without heating time).
- Basket volume: 96.8 litres.
- Door diameter: Ø 395 mm.
- Spin speed: 1,200 rpm. G factor: 440.
- Motor with variable speed induction and thermal protection.
- Drain pump.
- Heating element: 4,8 kW.
- Maximum power: 5.5 kW.

TUMBLE DRYER

- Capacity: 9,9 kg.
- 5 programs.
- Program for cold drying.
- Timer and final cooling cycle.
- Fluff filter in lower part.
- Safety door switch.
- Models with white lacquered steel external case: control board at the rear part
- Models with external case made in stainless steel: control board on the front panel
- Heating power: 5.35 kW.
- Maximum power: 5.6 kW.

Model	Code	Case	Description	Dimensions	
				mm	
PWD-10	19033129	Enamelled	Stacking unit PW-10 + PD-10	683 x 704 x 1.986	
PWD-10 INOX	19033130	St. steel	Stacking unit PW-10 INOX + PD-10 INOX	683 x 704 x 1.986	

Professional laundry

Self-service

Self-service professional laundry: 6 - 8 kg

High spin professional washer extractors - 6 - 8 kg



SELF-SERVICE WASHER EXTRACTORS FOR COIN/TOKEN METER

- Soft mount high spin washer extractor
- 530 G factor (at 1400 rpm)
- Stainless steel construction
- Door: true metal frame, 180° opening, double insulated glass
- Drum in stainless steel, removable lifters, gentle area evacuation holes
- Microprocessor: fixed programs, mop & microfiber programs, service menu.
- Balance control
- Electric heating: stainless steel elements.
- Detergent compartment: prepared for chemicals for external dosing system
- Models with outlet pump and models with drain valve.

FEATURES











OPTIONS

- 60 Hz version
- Relay card for automatic dosing

Model	Code	Туре	Capacity	Volume	Drum	Sp	in	Powe	er (*)	Dimensions	
	(**)		kg - (1:10)	(litres)	Ø (mm)	r.p.m.	G	kW	Volt	mm	
PW-6 V A	19011027	Valve	6	60	480	1.400	530	3,8	Т	600 x 585 x 850	
PW-6 P A	19011029	Drain pump	6	60	480	1.400	530	3,8	Т	600 x 585 x 850	
PW-8 P A	19033165	Drain pump	8	80	480	1.400	530	3,8	Т	600 x 726 x 850	

MODELS WITHOUT TOKEN METER, TO BE CONNECTED TO A CENTRAL PAYMENT UNIT

PW-6 V	19011026	Válvula	6	60	480	1.400	530	3,8	Т	600 x 585 x 850
PW-6 P	19010833	Bomba	6	60	480	1.400	530	3,8	Т	600 x 585 x 850
PW-8 P	19033166	Bomba	8	80	480	1.400	530	3,8	Т	600 x 726 x 850

(**) Codes

The price of the machine includes token meter and coin box. In the order, you must include the code of the machine and also the codes for the token meter and coin box:

Kit	Code
Coin token/meter for other countries	ASK

(*) Standard voltage :

T: THREE-PHASE MODEL - 400 V - 3 +N Can be transformed to 230 V - 1+N (Single-Phase)

Option
VERSION 60 Hz
RELAY CARD for automatic dosing

Professional tumble dryers - 6 - 8 kg



SELF-SERVICE TUMBLE DRYERS FOR COIN/TOKEN METER

- Sturdy construction, drum on two support rollers.
- Vented, condensed and Heat pump models.
- Magnetic door lock. Reversing door.
- Double lint filter with display reminder.
- Temperature sensor, ideal for the most sensitive clothes and to reduce energy consumption
- Programmer: 7 fixed sensor controlled programs

Condenser models:

 The air is warmed up when passing through a heater. Moist is collected as water drops in the condenser and is evacuated either via drain hose or gathered in a water tank.

Heat pump dryer:

No extra external air needed. The air is heated in the condenser. The
air runs through the drum, transporting moist air out of the drum.
Moist air is condensed in the evaporator and is evacuated through
an attached exhaustion pipe, or led to condense water tank. It has
10 automatic programs, and automatic lint filter cleaning.

OPTIONS



FEATURES



Air exhaust: - 60 Hz versionCondensing system: - 60 Hz version



Model	Code	Type	Capacity	Volume	Dru		Powe	er (*)	Dimensions	
	(**)		kg	(litres)	Ø (mm)	Depth	kW	Volt	mm	
PD-6 V A	19017148	Air exhaust	6,2	112	571	476	3,0	Т	600 x 585 x 850	
PD-6 C A	19011030	Condensation	6,2	112	571	476	2,5	Т	600 x 585 x 850	
PD-8 V A	19033180	Air exhaust	8,0	145	571	476	3,0	Т	600 x 726 x 850	

MODELS WITHOUT TOKEN METER, TO BE CONNECTED TO A CENTRAL PAYMENT UNIT

PD-6 V	19011039	Evacuación	6,2	112	571	476	3,0	Т	600 x 585 x 850
PD-6 C	19011128	Condensación	6,2	112	571	476	2,5	Т	600 x 585 x 850
PD-6 HP	19033167	Bomba de calor	6,2	112	571	476	0,8	M	600 x 585 x 850
PD-8 V	19033169	Evacuación	8,0	145	571	476	3,0	Т	600 x 726 x 850
PD-8 HP	19033181	Bomba de calor	8,0	145	571	476	0,9	M	600 x 726 x 850

(**) Codes

The price of the machine includes token meter and coin box.

In the order, you must include the code of the machine and also the codes

for the token meter and coin box:

Kit	Code
Coin token/meter for other countries	ASK

(*) Voltages:

M: SINGLE-PHASE - 230 V - 1+N.

Valid for 400 V -3+N THREE-PHASE - 400 V - 3 +N

Can be transformed to 230 V - 1+N (Single-Phase) and 230 V - III

Option		For models:
VERSION	60 Hz	Air exhaust
VERSION	60 Hz	Condensation

Self-service professional laundry: 10 kg

High spin professional washer extractors - 10 kg



PW-10 A

PW-10 A INOX

SELF-SERVICE WASHER EXTRACTORS FOR COIN/TOKEN METER

- Stainless steel wash basket and outer tub.
- Four shock absorbers.
- Capacity: 9.68 kg.
- Electronic programmable controls.
- Cycle time: 31 35 minutes (without heating time).
- Basket volume: 96.8 litres.
- Door diameter: Ø 395 mm.
- Spin speed: 1,200 rpm. G factor: 440.
- Motor with variable speed induction and thermal protec-
- Drain pump.
- Heating element: 4,8 kW.
- Maximum power: 5.5 kW.

FEATURES







OPTIONS

- Enamelled external case, white color
- Stainless steel external case



Model	Code	Case	Capacity	Volume	Drum	Sp	in	Powe	er (*)	Dimensions	
	(**)		kg - (1:10)	(litres)	Ø (mm)	r.p.m.	G	kW	Volt	mm	
PW-10 A	19033126	Enamelled	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.126	
PW-10 A INOX	19033128	St. steel	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.126	
MODELS WITHOU	IT TOKEN M	METER, TO E	BE CONNEC	CTED TO A	A CENTRAL	_ PAYME	NT UNIT	-			
PW-10	19033125	Enamelled	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.027	
PW-10 INOX	19033127	St. steel	9,68	96,8	395	1.200	440	5,5	Т	683 x 704 x 1.027	

The price of the machine includes token meter and coin box. In the order, you must include the code of the machine and also the codes for the token meter and coin box:

Kit	Code
Coin token / meter EU-UK	19003003
Coin token/meter for other countries	ASK
Coin box	19002996

Standard voltage: (*)

THREE-PHASE MODEL - 400 V - 3 +N
Can be transformed to: 230 V - 1+N (Single-Phase)
230 V - III (Three-phase without neutral)

Professional tumble dryers - 10 kg



PD-10 A PD-10 A INOX

SELF-SERVICE TUMBLE DRYERS FOR COIN/TOKEN METER

- Capacity: 9,9 kg.
- 5 programs.
- Program for cold drying.
- Timer and final cooling cycle.
- Fluff filter in lower part.
- Safety door switch.
- Models with white lacquered steel external case: control board at the rear part
- Models with external case made in stainless steel: control board on the front panel
- Heating power: 5.35 kW.
- Maximum power: 5.6 kW.

OPTIONS

- Enamelled external case, white color
- Stainless steel external case

Model	Code	Case	Capacity	Volume	Dri	um	Powe	er (*)	Dimensions	
	(**)		kg	(litres)	Ø (mm)	Depth	kW	Volt	mm	
PD-10 A	19033121	Enamelled	9,9	198	659	564	5,6	М	683 x 711 x 1.126	
PD-10 A INOX	19001844	St. steel	9,9	198	659	564	5,6	Т	683 x 711 x 1.126	

MODELS WITHOUT TOKEN METER, TO BE CONNECTED TO A CENTRAL PAYMENT UNIT

PD-10 INOX	19033123	St. steel	10,5	201	670	564	5,6	Т	683 x 711 x 1.027	
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(**) Codes:

The price of the machine includes token meter and coin box. In the order, you must include the code of the machine and also the codes for the token meter and coin box:

Kit	Code
Coin token / meter EU-UK	19003003
Coin token/meter for other countries	ASK
Coin box	19002996

(*) Voltages :

M: Code for 230 V I+N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)

T: Code for 400 V III +N (THREE PHASE)

Self-service professional laundry: 10 kg

Stack column of washer and dryer - 10 kg



PWD-10 A

SELF-SERVICE MACHINES FOR COIN/TOKEN METER

Stacker with washer extractor and tumble dryer.

Dimensions of the stacking assembly: $683 \times 711 \times 1,950 \text{ mm}$

WASHER EXTRACTOR

- · Stainless steel wash basket and outer tub.
- Four shock absorbers.
- · Capacity: 9.68 kg.
- Electronic programmable controls.
- Cycle time: 31 35 minutes (without heating time).
- Basket volume: 96.8 litres.
- Door diameter: Ø 395 mm.
- Spin speed: 1,200 rpm. G factor: 440.
- Motor with variable speed induction and thermal protection.
- Drain pump.
- Heating element: 4,8 kW.
- Maximum power: 5.5 kW.

TUMBLE DRYER

- Capacity: 9,9 kg.
- 5 programs.
- Program for cold drying.
- Timer and final cooling cycle.
- Fluff filter in lower part.
- Safety door switch.
- Models with white lacquered steel external case: control board at the rear part
- Models with external case made in stainless steel: control board on the front panel
- Heating power: 5.35 kW.
- Maximum power: 5.6 kW.

Model	Code	Case	Description	Dimensions	
	(**)			mm	
PWD-10 A	19000530	Enamelled	Stacking unit PW-10 A + PD-10 A	683 x 704 x 1.986	
MODELS WITHOUT TO	KEN METER	R, TO BE CC	NNECTED TO A CENTRAL PAYMENT UNIT		
PWD-10	19033129	Enamelled	Stacking unit PW-10 + PD-10	683 x 704 x 1.986	
PWD-10 INOX	19033130	St. steel	Stacking unit PW-10 INOX + PD-10 INOX	683 x 704 x 1.986	

Coin token / meter for self-service professional laundry - 10 kg

Supplementary elements to install a coin token / meter in professional machines of 10 kg.

The price of the machine includes the token coin/meter and the coin box.

When machines of 10 kg for self-service **with coin meter** are requested, in the order should be indicated the code of the machine and the codes for the coin meter and the coin box.

The quantities to order are indicated in the enclosed table.

Kit	Code	Quantity of kits for PWD-10 A
Coin token / meter EU-UK	19003003	2
Coin token / meter other countries	ASK	2
Coin box	19002996	2

Accessorie: Kit of tokens for coin meter

Kit	Code	Description	
Kit 100 tokens	19011224	Kit 100 tokens for self-service	

Codes for available voltages and versions

Professional laundry

Marel	Ref . / Cod.	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N	440 III
Mod.	ST	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	60 Hz
PW-6 V	19011026	ST	ST	ST	19033208	19033208	19033208	OPT
PW-6 P	19010833	ST	ST	ST	19033209	19033209	19033209	OPT
PW-8 P	19033166	ST	ST	ST	NO	NO	NO	OPT
PD-6 V	19011039	ST	ST	ST	19033212	NO	19033212	OPT
PD-6 C	19011128	ST	ST	ST	19033213	NO	19033213	NO
PD-6 HP	19033167	ST (230 1+N)	ST (230 1+N)	ST	19033214	19033214	19033214	NO
PD-8 V	19033169	ST	ST	ST	NO	NO	NO	OPT
PD-8 HP	19033181	ST (230 1+N)	ST (230 1+N)	ST	NO	NO	NO	NO
PW-10	19033125	ST	ST	ST	NO	NO	NO	NO
PW-10 INOX	19033127	ST	ST	ST	NO	NO	NO	NO
	_							
PD-10 M	19033119	ST (230 1+N)	ST (230 1+N)	ST	NO	NO	NO	NO
PD-10 T	19033120	ST	OPT	NO	NO	NO	NO	NO
PD-10 INOX	19033123	ST	OPT	NO	NO	NO	NO	NO
PWD-10	19033129	ST	OPT	NO	NO	NO	NO	NO
PWD-10 INOX	19033130	ST	OPT	NO	NO	NO	NO	NO

Professional laundry for Self-service

Mod.	Ref . / Cod.	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N	440 III
	ST	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	60 Hz
PW-6 V A	19011027	ST	ST	ST	19033208	19033208	19033208	OPT
PW-6 P A	19011029	ST	ST	ST	19033209	19033209	19033209	OPT
PW-8 P A	19033165	ST	ST	ST	NO	NO	NO	OPT
PD-6 V A	19017148	ST	ST	ST	19033212	NO	19033212	OPT
PD-6 C A	19011030	ST	ST	ST	19033213	NO	19033213	NO
PD-8 V A	19033180	ST	ST	ST	NO	NO	NO	OPT
PW-10 A	19033126	ST	ST	ST	NO	NO	NO	NO
PW-10 A INOX	19033128	ST	ST	ST	NO	NO	NO	NO
PD-10 M A	19033121	ST (230 1+N)	ST (230 1+N)	ST	NO	NO	NO	NO
PD-10 A INOX	19001844	ST	OPT	NO	NO	NO	NO	NO
PWD-10 A	19000530	ST	OPT	NO	NO	NO	NO	NO















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