

## Professional laundry



New laundry, fit for your business

# Much more than professional laundry.

COMPACT s e r i e s

For us, meeting your needs means going beyond what you already know. It means getting to know you, and understanding that your business, however small, demands that we go further to provide you with machines whose performance is superior to that offered by any other Professional Laundry solution.

That is why the new washers and dryers in the Compact range offer performance equal to that of the industrial laundry machines, are more versatile so that you can customise the machines to your needs and space requirements, and are more robust and efficient. And all this while taking up the minimum space possible. Because less has always been more.







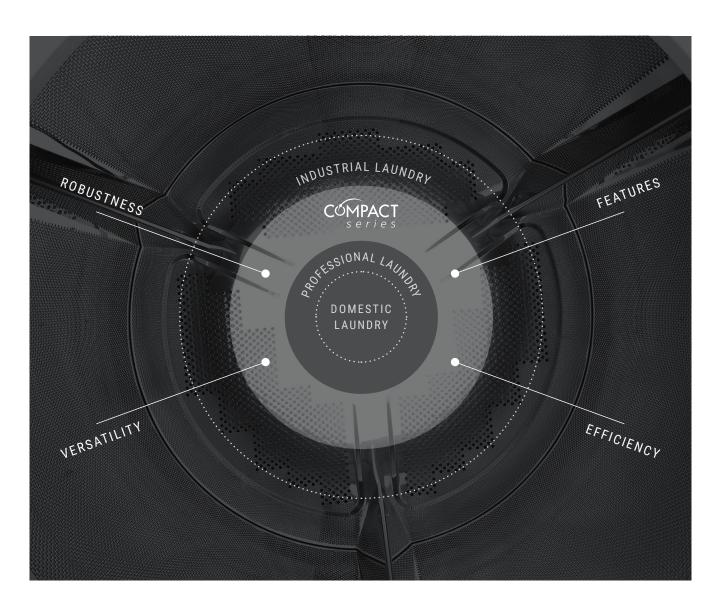


More features

More versatile

More robust

More efficient



# Small business, higher performance.

That is our starting point. To understand that the best way to meet your needs is to adapt to the new businesses and demands which arise on the market.

That is how Compact is born. A new range of professional laundry products specially designed for

small establishments (hairdressers', gyms, camp sites, small lodging establishments, etc.) that require the same performance, quality and robustness as the industrial laundry machines, but with **greater versatility**, a more compact size and a more affordable price.

## Washer extractors

### High speed - G-force 450

CONTROL TYPE	HEATING	DRAIN TYPE -	CAPACITY		
CONTROL TIPE			8 – 9 Kg	10 – 11 Kg	
Touch Plus Control (TP2) microprocessor	Flantsia	Drain valve	LAP-08 TP2 E V	LAP-10 TP2 E V	
	Electric	Drain pump	LAP-08 TP2 E P	LAP-10 TP2 E P	
	Hot water	Drain valve	LAP-08 TP2 HW V	LAP-10 TP2 HW V	
		Drain pump	LAP-08 TP2 HW P	LAP-10 TP2 HW P	

NOTE: All models can be transformed to self-service mode with coin mechanism, token mechanism or for pay station, etc.

## Dryers

#### Professional

CONTROL TYPE	HEATING	CAPACITY		
CONTROL TYPE	HEATING	8 – 9 Kg	10 – 11 Kg	
	€ ADVANCE			
Touch Plus Control (TP2) microprocessor	Electric, gas	SRP-08 TP2 E	SRP-10 TP2 E	
	CÓNCEPT			
Easy Control (M) microprocessor	Electric, gas	SRP-08 M E	SRP-10 M E	
	Economic Line			
Micropocesador Easy Control (M)	Electric, gas		SPC-10 M 3P SPC-10 M 1P	

 ${\tt NOTE: All\ models\ can\ be\ transformed\ to\ self-service\ mode\ with\ coin\ mechanism,\ token\ mechanism\ or\ for\ pay\ station,\ etc.}$ 

## OPL

# Our solutions for your small businesses.

Bed & breakfast
Rural houses and lodges
Beauty salons
Clinics
Cleaning companies (dust mops)
Nursing homes
Gymnasiums

Nurseries Hostels Laboratories Hairdressers' Small Industries Spas













## Self-service

Our solutions for your small businesses.

Hostals
Apartments
Camp sites
Colleges, residences and universities

Residents' associations Transportable containers Self-service laundries















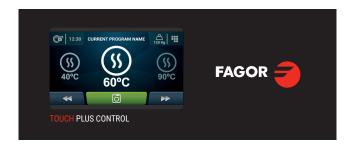


**Compact Dryers** Professional tumble dryers - SRP

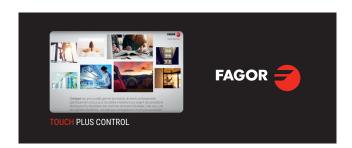
## Higher performance

#### You are in control

All the professional washers and dryers from the Advance range put their intelligent brain, the **Touch Plus Control** processor, under your control. This fully programmable microprocessor includes a multitude of pre-set programs that can be modified during operation, and the ability to create, export and import new programs (USB). Its 4.3-inch touchscreen is very intuitive and easy to use; there are 37 available languages and a USB port for software updates.



The touch screen offers an innovative use that increases income prospects for both self-service laundries and individuals: advertising.



This **Easy Control** electronic brain included in the Concept range dryers features buttons to control the temperature (high, medium and low) and time in a simple, intuitive and economical way. It also offers the option of programming through an external console.





FagorKonnect is our new IoT solution for Connected Laundry. A cloud-based multiple platform and flexible application to enjoy, use and manage all your professional equipment from an app with remote access. An intelligent, simple and secure application capable of helping you manage all your Fagor Professional laundry equipment. A unique connection between you and your equipment to make your life easier.



#### Tranquillity and telemetry

The whole wash process (temperatures, water levels) is stored on the washer and can be extracted to a PC via USB memory.



#### The speed you seek

Shorter washing cycles (6 kW heating power).

Shorter drying cycles (less than 45 minutes). 6.75 kW heating; option of 4.5 kW.

## Greater versatility

#### Always made to measure

Possibility of customising the machines to each customer's specific needs out of the options available, delivering them with these options ready installed and checked in the factory.

#### **OLP** ← **Self-service**

The machines can be transformed from OPL to Self-Service and vice versa via the TP2 control itself.



#### Wet cleaning

Fagor Professional offers the most flexible solution on the market to put a Wet Cleaning solution into practice.

The machines are versatile, with both washers and dryers providing the possibility of creating different phases by program, including all the personalised parameters required by each detergent supplier in the Wet Cleaning industry.



#### Space saving

The range of compact washers and dryers are very advantageous with their reduced dimensions, and in view of their load capacities and stackable options, making them a good solution for small spaces.

#### Separate machine ←→ Stacking machine

The standard model is easily installable as part of a stack.

A washer can be stacked with a dryer even if they have been ordered separately as separate machines.



#### Multiple sectors

The Compact range is suitable for many different sectors, such as restaurants, gyms, campsites, apartments, dry cleaners, etc.

### More robust

#### **Robust construction**

Grey skinplate panels, stainless steel look. Elegant appearance, easy to clean and fingerprint resistant.



#### Top-quality materials

The tank, drum and ribs are made of AISI 304 stainless steel as in the industrial washers, providing higher quality and resistance to external agents. This prevents premature oxidation, extends useful life and provides better quality.

Bearings, bearing housings, motor and variable-frequency drive are equivalent to the industrial machines. The dryers come with an industrial filter of large dimensions and an industrial fan with strong air flow.

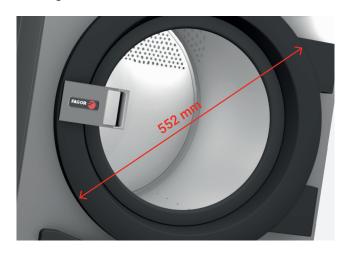
#### **Built for you**

Our machines have been designed with the user's convenience in mind. To that end, one of the factors indicated in their construction has been to give all the washers the largest door dimensions on the market.

The professional washers have the largest door dimensions on the market, with a diameter of 516 mm on the outside and 373 mm on the inside. Easy loading and unloading of laundry.



The dryers have the largest door diameters on the market in their segment, 552 mm.



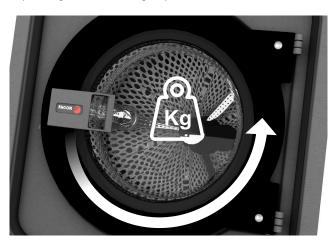
## More efficient

#### In your wash

#### **Optimal consumption**

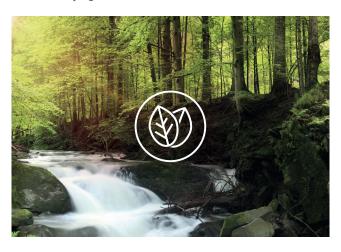
With two weighing systems: one manual, reporting the inserted load to the machine directly, and the other intelligent, where the machine makes an estimate of the load at the beginning of each program.

Additionally, the degree of savings can be set at three levels depending on the washing requirements.



#### G-force 450

The high G-force 450 reduces residual moisture and therefore drying time.



#### Imbalance detection system

An advanced technological development enables the washers to detect load imbalance in advance and use the variable-frequency drive to carry out the best spin. Smoother work (less noise) lengthens the life of all components. Reduction of washing times and energy savings.

#### Plinth for washing dust mops

Plinth with filtration drawer, easy to remove and clean.

#### Water recovery tank

Possibility of integrating a water recovery tank into a specially designed base.

This option is managed from the TP2 control itself, where the user can recuperate the water from the required phase.



#### In your dry

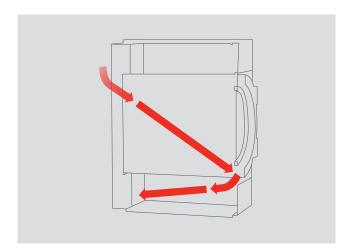
#### Optional moisture sensor

Optional moisture control in TP2 models.



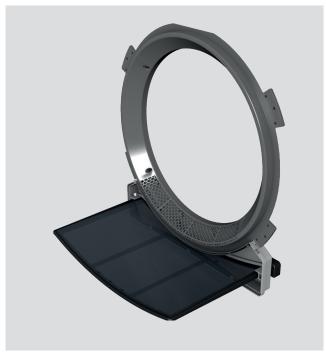
#### Optimised air flow

Increases the efficiency of the whole drying process thanks to improved air flow inside the drum.



#### Fluff filter

The filter is in a tray, not in the door. Greater drying efficiency, ergonomics and easy cleaning.





## Washer extractors

# Professional high-speed

The Compact range of washers offers performance equal to that of the Industrial Laundry machines and better than those offered by other Professional Laundry solutions.

These high-spin floating washer extractors are very easy to install since they do not need to be anchored to the floor You can install and level them easily with the levelling feet, or else include one of the multiple plinths we offer as an option. They have two water inlets as standard, and we offer many different models and options so that you can always find the appliance that best suits your facility.



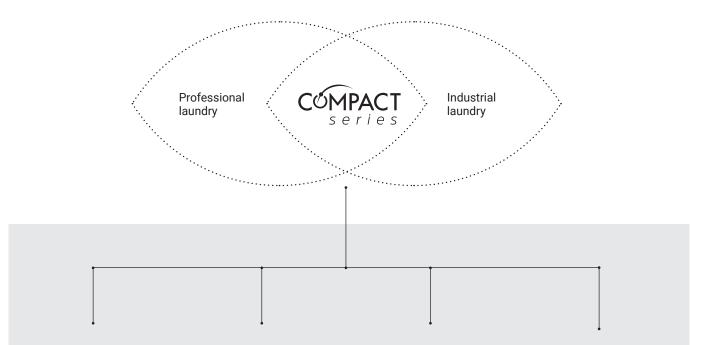


#### OPL



#### Self-service





#### Higher performance

- Connectivity FagorKonnect is our new IoT solution for Connected Laundry.
- New programmer with Touch Plus Control (TP2) touch screen.
   Allows you to create an indefinite number of programs (20 pre-set).
- Allows programming, importing and exporting of programs and software updates via USB.
- Standard telemetry: The entire washing process (temperatures, water levels) is stored on the washer and can be extracted to a PC via USB memory.
- Wet Cleaning included in the scheduler (modifiable water levels and washing speed).
- Designed for multipayment system.
- 8 signals for automatic liquid dosing, programmable in time and delay. 6 extra signals available optionally.
- Shorter washing cycles (6 kW heating power).

#### More robust

- Grey skinplate panels, stainless steel look.
- Tank, drum and ribs in AISI 304.
- Robust door made of aluminium.Industrial door lock.
- Industrial machine door seal (no inner drum seal).
- Industrial housing and bearings.
- Industrial variable-frequency drive and motor.

#### More versatile

- New possibility of customising the machines from factory with the available options.
- OPL ←→ Coin Models convertible from selfservice to OPL (Industrial use) and vice versa.
- One unit ←→ Stack
   Standard model easily installable in stack.
- Electric ←→ Hot water Standard electric model easily convertible to hot water model and vice versa.
- Drain valve ←→ Drain pump Standard models easily convertible. Easy access for maintenance.

#### More efficient

- Intelligent and manual weighing system. Automatic adjustment of water and chemicals.
- Possibility of configuring three levels of savings.
- High G-force 450.
   Reduced residual moisture →
   Reduces drying time.
- Designed for mounting onto plinth with water recovery tank.

## **Professional**

## Dryers

The dryers from the Compact range are the perfect match for the Fagor Professional washer extractors, offering a series of equally industrial, versatile and robust features which guarantee a highly competitive dryer with truly efficient drying cycles.

We offer professional dryers with capacities of 8 and 10 kg so that you find the dryer that best meets your needs. And if that is not enough, you can select the options and accessories until you discover the perfect version for you.





#### Standard OPL



TP2



Easy Control (M)

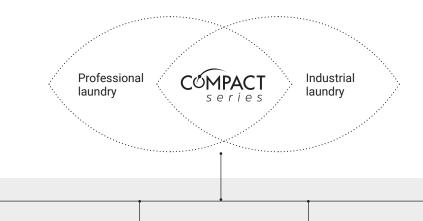
#### Self-service



TP2



Easy Control (M)



#### More features

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- New programmer with Touch Plus Control (TP2) touch screen.
   Allows you to create an indefinite number of programs (20 pre-set).
- Allows programming, importing and exporting of programs and software updates via USB.
- Standard telemetry: The entire drying process is stored on the dryer and can be extracted to a PC via USB memory.
- Wet Cleaning. Optional humidity sensor and/or stainless steel drum.
- Designed for multipayment system.
- Less than 45 minutes. 6.75 kW heating. 4.5 kW option. (Except for the Economic range which is always 4.5 kW.)
- Multiple options: plinths, etc...

#### More robust

- Robust aluminium door with the same door lock and seal used in the industrial range.
   Largest door diameter on the market in its segment (588 mm). Easy loading and unloading of laundry. Door with safety opening and closing.
- With industrial filter of large dimensions, and industrial fan with strong air flow.
- Panels in grey skin plate with an elegant stainless steel appearance.
- Embossed front and side panels.

#### More versatile

- OLP ← SELF-SERVICE Standard model can be configured as OPL (Industrial use), self-service/coin mechanism, pay station, etc.
- Can be installed stacked on the washer or another dryer.
- Control panel convertible to the lower part. Improved ergonomics when using the dryer and washer stacked.
- The range of compact washers and dryers are very advantageous with their reduced dimensions, and in view of their load capacities and stackable options, making them a good solution for small spaces.
- Renting, hotel and restaurant trade, self-service, mops, gyms, etc.
- Wet Cleaning: available with the TP2 control to create the best programs for delicate clothes.

#### More efficient

- Increases the efficiency of the whole drying process thanks to improved air flow inside the drum.
- The filter is in a tray, not in the door.
- Greater drying efficiency, ergonomics and easy cleaning.







CÓNCEPT



Economic Line

#### Features and characteristics, washers

	UNIT	LAP-08 TP2 V	LAP-08 TP2 P	LAP-10 TP2 V	LAP-10 TP2 P
DRUM		_			
Load capacity 1:9 / 1:10	Kg	9/8	9/8	11/10	11/10
Volume	1	80	80	100	100
Diameter	mm	532	532	532	532
Depth	mm	360	360	425	425
GENERAL DATA					
Wash / spin speed	r.p.m.	50 / 1.250	50 / 1.250	50 / 1.250	50 / 1.250
G-force	-	450	450	450	450
Maximum force transmitted	KN	1,47 ± 0,53	1,47 ± 0,53	1,57 ± 0,53	1,57 ± 0,53
Dynamic force frequency	Hz	18,33	18,33	18,33	18,33
Self-service verYeson	-	Yes	Yes	Yes	Yes
Double drain	-	Yes	No	Yes	No
Noise level	dB	<70	<70	<70	<70
Weighing system / Tilting system	-	No/No	No/No	No/No	No/No
DOOR					
Height center door / Height base door	mm	537 / 280	537 / 280	537 / 280	537 / 280
Diameter	mm	373	373	373	373
POWER					
Motor	kW	0,75	0,75	0,75	0,75
Electric heating power	kW	6	6	6	6
Total electric power (elec. m.)	kW	6,25	6,25	6,25	6,25
Total electric power (hot water m.)	kW	0,75	0,75	0,75	0,75
DIMENSIONS - DIMENSIONS WITH PACKAGING					
Net width / Gross width	mm	680 / 710	680 / 710	680 / 710	680 / 710
Net depth / Gross depth	mm	698 / 832	698 / 832	742 / 832	742 / 832
Net height / Gross height	mm	1.040 / 1.158	1.040 / 1.158	1.040 / 1.158	1.040 / 1.158
Net weight / Gross weight	kg	150 / 161	150 / 161	155 / 166	155 / 166

### Features and characteristics, dryers

	UNID.	SRP-08	SRP-10	SPC-10		
CAPACITY AND DRUM						
Capacity 1:20	Kg	8	10	10		
Volume	I	160	200	200		
Drum diameter	mm	590	590	590		
Drum depth	mm	585	690	690		
DOOR						
Height centre of loading opening	mm	554	554	554		
Height base of loading opening	mm	320	320	320		
Door diameter	mm	480	480	480		
DATOS GENERALES						
M control		Electronic	Electronic	Electronic		
Touch Plus Control TP2		4.3" touchscreen	4.3" touchscreen	Not available		
USB connection. Only with TP2		Yes	Yes	No		
Construction		Skinplate panels	Skinplate panels	White panels		
Plinth		OPT	OPT	No		
Self-service verYeson		Yes	Yes	Yes		
Noise level	dB	62	62	62		
POWER						
Motor	kW	0,37	0,37	0,37		
Electric heating (heating elements)	kW	4,92 / 7,17	4,92 / 7,17	4,5		
Gas heating	kW	7	7	7		
CONSUMPTIONS						
Electric heating (heating elements)	kW	4,5 / 6,75	4,5 / 6,75	4,5		
Average consumption propane gas	kg/h	0,46	0,46	0,46		
Average consumption natural gas	m3/h	0,57	0,57	0,57		
OTHER						
Ø Fume exhaust	mm	100	100	100		
Air flow	m3/hour	300	300	300		
DIMENSIONS - DIMENSIONS WITH PACKAGING						
Net width / Gross width	mm	680 / 710	680 / 710	680 / 710		
Net depth / Gross depth	mm	722 / 832	775 / 832	775 / 832		
Net height / Gross height	mm	1.056 / 1.141	1.056 / 1.141	1.056 / 1.141		
Net weight / Gross weight	kg	89 / 101	93 / 104	93 / 104		





**ONNERA** GROUP

















