FAGOR PROFESSIONAL



Drying

The care you're looking for



Protecting you is protecting the environment

kare GENERATION

Introducing Kare, the new generation of Fagor Professional laundry equipment. A complete and advanced series of machines designed to offer you the best solution, one that takes care of what matters most: you and the world around you. Because Kare is conceived and designed to protect both your clothing and the environment.

Through this generation, we have made sure that the best technological innovations are available to you, such as the new smart, easy-to-use control which guarantees optimum care for your clothes. Ergonomic machines with components that make use and proper maintenance easy. We believe that caring for you is being there for you whenever you need us, wherever you are.

A generation designed with you in mind, with a complete and precise set of features that will provide you with the exceptional water and energy efficiency you are looking for. Because Kare knows that protecting you is protecting the planet.

Always find what you're looking for

One-drum dryers

ADVANCE +

Control type	Heating	Capacity								
		11-12 kg	14-15 kg	17-18 kg	22-24 kg	27-31 kg	33-37 kg	45-50 kg	60-67 kg	75-83 kg
Touch Plus Control (TP2)	Electric - Gas - Steam	SR-11 TP2 PLUS	SR-14 TP2 PLUS	SR-18 TP2 PLUS	SR-22 TP2 PLUS	SR-28 TP2 PLUS	SR-35 TP2 PLUS	SR-45 TP2 PLUS	SR-60 TP2 PLUS	SR-80 TP2 PLUS

ADVANCE

Control type	Heating	Capacity								
		11-12 kg	14-15 kg	17-18 kg	22-24 kg	27-31 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
Touch Plus Control (TP2)	Electric - Gas - Steam	SR-11 TP2	SR-14 TP2	SR-18 TP2	SR-22 TP2	SR-28 TP2	SR-35 TP2	SR-45 TP2	SR-60 TP2	SR-80 TP2

CONCEPT

Control type	Heating	Capacity								
		11-12 kg	14-15 kg	17-18 kg	22-24 kg	27-31 kg	33-37 kg	45-50 kg	60-67 kg	75-83 kg
Easy Control (M)	Electric - Gas - Steam	SR-11 M	SR-14 M	SR-18 M	SR-22 M	SR-28 M	SR-35 M	SR-45 M	SR-60 M	SR-80 M

Economic line

Control type	Heating	Capacity					
		11-12 kg	14-15 kg	17-18 kg	22-24 kg	27-31 kg	33-37 kg
Easy Control (M)	Electric - Gas	SC-11 M	SC-14 M	SC-18 M	SC-22 M	SC-28 M	SC-35 M

NOTE: All models up to 33-37 kg are convertible to self-service mode, with coin or token mode, or for central payment, etc.

Stacked dryers

Control type	Heating	ADVANCE Capacity				CONCEPT Capacity			
		11-12 kg	14-15 kg	17-18 kg	22-24 kg	11-12 kg	14-15 kg	17-18 kg	22-24 kg
Touch Plus Control (TP2) Easy Control (M)	Electric - Gas	SR-2-11 TP2 XP	SR-2-14 TP2 XP	SR-2-18 TP2 XP	SR-2-22 TP2 XP	SR-2-11 M XP	SR-2-14 M XP	SR-2-18 M XP	SR-2-22 M XP

Economic line

Control type	Heating	Capacity			
		11-12 kg	14-15 kg	17-18 kg	22-24 kg
Touch Plus Control (TP2) Easy Control (M)	Electric - Gas	SC-2-11 M XP	SC-2-14 M XP	SC-2-18 M XP	SC-2-22 M XP

NOTES: All models are convertible to self-service mode, with coin or token mode, or for central payment, etc.
The 22 kg dryer models are only available with gas heating.

Heat pump dryers

ADVANCE +

Control type	Heating	Capacity			
		11-12 kg	14-15 kg	17-18 kg	22-24 kg
Touch Plus Control (TP2)	Electric - Gas	SR-11 TP2 PLUS HPi	SR-14 TP2 PLUS HPi	SR-18 TP2 PLUS HPi	SR-22 TP2 PLUS HPi

NOTE: All models are convertible to self-service mode, with coin or token mode, or for central payment, etc.

One-drum dryers

ADVANCE +

Greater control, greater efficiency

The dryers of the Advance Plus range are a good example of the company's commitment to global environmental awareness. Knowing that dryers are one of the most energy-consuming machines in today's laundries, Fagor Professional has created the Advance Plus range, which contains one of the most efficient drying systems on the market. This range will not only help to take care of the environment, but also reduce your costs by up to 40%.





ADVANCE

Efficient technology, advanced drying

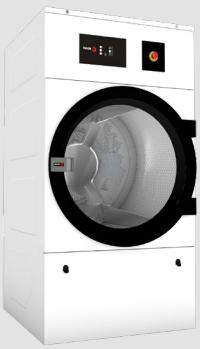
The Advance range is ideal for those clients looking for high-performing, efficient and quality dryers. The Advance machines meet all the requirements a professional could dream of: the latest control technology, robustness, advanced drying functions, as well as self-diagnosis to optimise maintenance times.

CONCEPT

The perfect balance between quality and price

The machines of the Concept range are designed for those who are looking for the best, but with simple, uncomplicated operation and easy maintenance. The models are equipped with high-quality features as standard and they include EASY control.





Economic line

Simple and economical, with the same design and robustness

Designed for those customers who require a more economical dryer but without renouncing a robust, quality machine, with the same performance and drying quality as other ranges.

Discover our characteristics by range

Range		Advance+	Advance	Concept	Economic line
Touch Plus Control	Touch Plus Control "TP2".	•	•	-	-
Easy Control	Easy Control "M".	-	-	•	•
Reverse rotation drum	All models offer reverse motor rotation. This makes the drying process more efficient and offers greater uniformity in the clothes drying process.	•	•	•	•
Frequency	The reverse rotation drum system is performed by the inverter in all models.	•	•	•	•
External housing in grey coating		•	•	•	-
White external panels		-	-	-	•
Stainless steel drum	The drums in the Advance and Advance Plus are manufactured in stainless steel BA, for greater quality and durability.	•	•	•	-
Galvanised drum		-	-	-	•
Soft Touch	The new drum perforations guarantee the gentle treatment of clothing, thus prolonging its useful life.	•	•	•	-
Mixed air flow MIXED (Axial+Radial)	The mixed axial-radial airflow system increases the efficiency of the whole drying process thanks to improved airflow within the drum.	•	•	•	-
Total Flow (axial+radial optimised TOTAL airflow)	Optimised mixed airflow (axial+radial).	•	-	-	-
Radial airflow		-	-	-	•
Moisture control IDRY intelligent iDry	Moisture detection system that, as well as the standard function of these systems, includes a drum speed control based on the level of moisture present.	•	°	-	-
Green Flow System (Air recycling system)	Allows air to be reused in order to save more energy and improve airflow.	•	-	-	-
Double Cladding	Complete thermal insulation of the machine for improved energy efficiency.	•	-	-	-
Double-glazed door		•	°	°	°
Fire Kare System	The integrated fire prevention system provides maximum security and immediate activation of the system in case of a fire inside the dryer basket.	•	°	-	-
Dosing/Vaporising System (softeners/perfumes)		°	°	-	-

• Standard ° Optional - No version

Stack dryers

Optimise space with stack dryers

The Fagor Professional stacked dryers are compact machines that are ideal for laundries with reduced space. They are specially designed for the self-service sector, but are also available for hotels, small laundries, etc.

Versatility

With two drums and greater versatility thanks to two sets of controls, the new stack dryers offer a greater operating capacity and space optimisation.

Ease

There is one single connection and extraction tube*. Installation and maintenance are therefore quicker and easier.

**POWERED models have 2 extraction tubes for improved airflow.*

Self-service

This type of dryer is specially designed for the self-service sector.



ADVANCE



CONCEPT



Economic line

Heat pump dryers

Efficient technology

Fagor presents its range of dryers with "High Efficiency" and the greatest energy savings.
The new heat pump dryers represent a revolution, **saving up to 60% energy** compared to a standard dryer.

Their technology makes them ideal for installation in locations without access to the outside of the building, and also for the self-service sector, and its design simplifies installation considerably.



100% Air recirculation

No extraction to the outside

ADVANCE +

Discover our characteristics by range

		Heat pump	STACK dryers		
Range		**Advance+**	**Advance**	**Concept**	**Economic line**
Touch Plus Control	Touch Plus Control "TP2".	•	-	-	-
Easy Control	Easy Control "M".	-	-	•	•
Reverse rotation drum	All models offer reverse motor rotation. This makes the drying process more efficient and offers greater uniformity in the clothes drying process.	•	•	•	•
Reverse	The reverse rotation drum system is performed by the inverter in all models.	•	•	•	•
External housing in grey coating		•	•	•	-
White external panels		-	-	-	•
Stainless steel drum	The drums in the Advance and Advance Plus are manufactured in stainless steel BA, for greater quality and durability.	•	•	•	-
Galvanised drum		-	-	-	•
Soft Touch	The new drum perforations guarantee the gentle treatment of clothing, thus prolonging its useful life.	•	•	•	-
Mixed air flow MIXED (Axial+Radial)	The mixed axial-radial airflow system increases the efficiency of the whole drying process thanks to improved airflow within the drum.	•	•	•	-
Radial airflow		-	-	-	•
Moisture control IDRY intelligent iDry	Moisture detection system that, as well as the standard function of these systems, includes a drum speed control based on the level of moisture present.	•	°	-	-
Double Skin	Complete thermal insulation of the machine for improved energy efficiency.	•	-	-	-
Double-glazed door		•	°	°	°
Fire Kare System	The integrated fire prevention system provides maximum security and immediate activation of the system in case of a fire inside the dryer basket.	•	°	-	-
Dosing/Vaporising System (softeners/perfumes)		-	°	-	-
Heat Pump Inverter	Air recirculation without external extraction.	•	-	-	-

• Standard ° Optional - No version

Touch Plus Control

- Intuitive and **fully programmable** 7" touch screen **microprocessor.**
- **USB connection**. Online platform available for programming, telemetry, data analysis...
- **FagorKonnect standard**. Easy and free connection to the IoT.
- **On-screen videos**: announcements, instructions (very useful for self-service).
- **37 languages.**

High performance

- **Reverse rotation** standard.
- **Stainless steel drum** standard.
- **Frequency inverter** standard.
- **Soft touch** standard.



Versatility

- MADE TO MEASURE
  Possibility to customise the machines from the factory order with the available options.
- WET CLEANING
  Possibility to create different phases per programme with customised parameters.
- OPL < > SELF-SERVICE
  The OPL standard dryer can be converted to a self-service version.

OPTIONAL

- **FreshKare**, New dosing / misting system (fragrances, perfumes, ...).
- iDRY
  Intelligent moisture control

Efficiency

- **iDRY**: Intelligent humidity control system, with new temperature control at the drum inlet.
- **Green Flow System:** Intelligent air recirculation system. Shorter drying times, lower energy consumption.
- **Total Flow:** Optimised mixed airflow system.
- **Axial-radial airflow**.
- **Large lint filter.**
- **Thermal insulation.**

Maintenance

- **Hinged panel**
  Easy, ergonomic access to the panel.
- **Equivalent parts**
  Many key parts are the same for all models (contactors, electronic parts, motor...).
- **Easy access to components for serviceability.**
- **Technical menu**: Telemetry, error diagnosis, machine monitoring, software updates...

Connectivity

FagorKonnect Laundry

Free standard remote communication

- **Remote technical support**
  Machine monitoring, error reporting, management, telemetry and statistics. Remote desktop and data retrieval for after-sales service, software updates, etc...
- **Management of laundries**
  OPL and self-service: The IoT solution allows you to manage your laundry (create customer discount programmes, view statistics, telemetry and monitor the business).
- **Remote payment**
  APP for payments, QR Code payments, promotions and booking machines.

Ergonomics

- **Easy-access** stainless steel filter drawer.
- **Large door diameters**. Very useful for loading and unloading.
- **Ideal door height for ergonomic opening**.
- **Adjustable door opening direction**
  (11 to 35 kg models). The opening direction can be adjusted by rotating the front panel and adding a part (longer cable on request).
- **Reversible door, can be ordered with machine order.**

OPTIONAL

- **Guillotine door** in 45 to 80kg models. Automatic or manual.

Touch Plus Control

Touch Plus Control

A fully programmable microprocessor with 20 preset programmes that can be modified during operation, and the possibility of creating, exporting and importing new programmes (USB or online).

The Advance Plus and Advance ranges include a 7-inch touchscreen that is very intuitive and easy to use, 37 available languages and a USB port for software updates.

The touch screen of the Kare dryers offers an innovative use that increases the revenue prospects for self-service laundries as well as for individuals: advertising.

FagorKonnect is our new IOT solution for Connected Laundry. A cloud-based multiple platform and flexible application which lets you manage your laundry from your pocket.

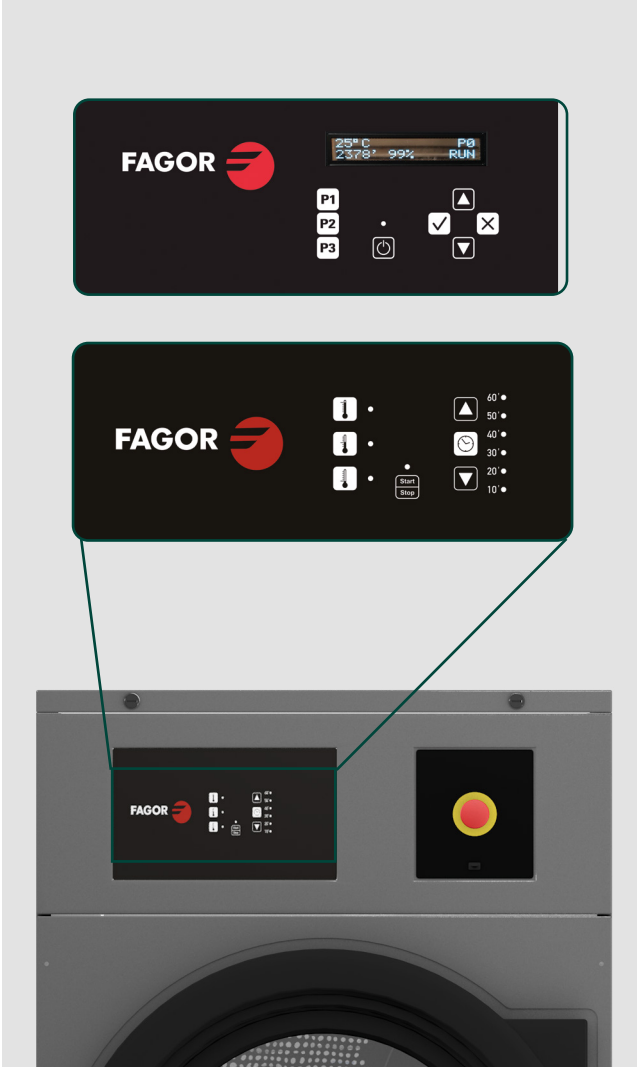
ADVANCE + ADVANCE



Easy Control

This electronic brain included in the Concept dryers of the Kare generation 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 over the new optional screen for the M control (models 11 to 35 kg) on which you can view the time, temperature and program.

CONCEPT Economic line



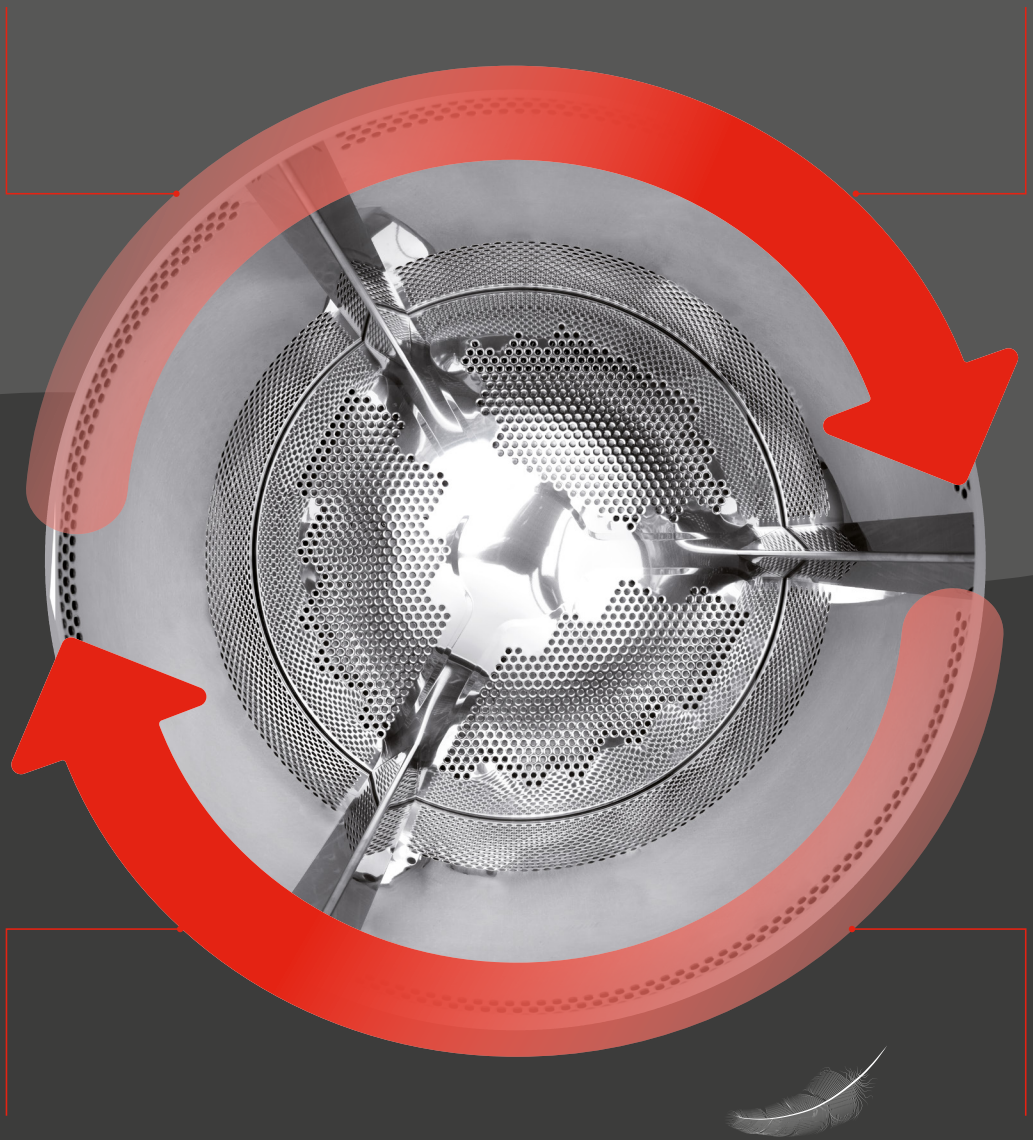
High performance

Drum rotation reversal

standard

Stainless steel drum

except for Economic line range



Frequency inverter

standard

Soft Touch

recessed drum holes,
for better handling of the laundry

Efficiency

Technological innovations for a sustainable machine

Green flow system

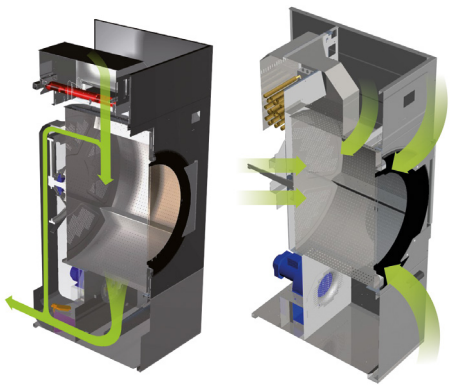
Recirculation system that reintroduces the expelled hot air into the drum. In the Advance Plus range, hot air is reused which reduces the drying cycle time and energy use as much as possible.

iDry

Fagor Professional's new intelligent humidity sensor, together with the temperature sensor at the drum inlet, provides precise control of the garment humidity.

Mixed Flow

The new axial-radial mixed airflow system in the Kare generation increases efficiency throughout the whole drying process thanks to improved airflow inside the drum.

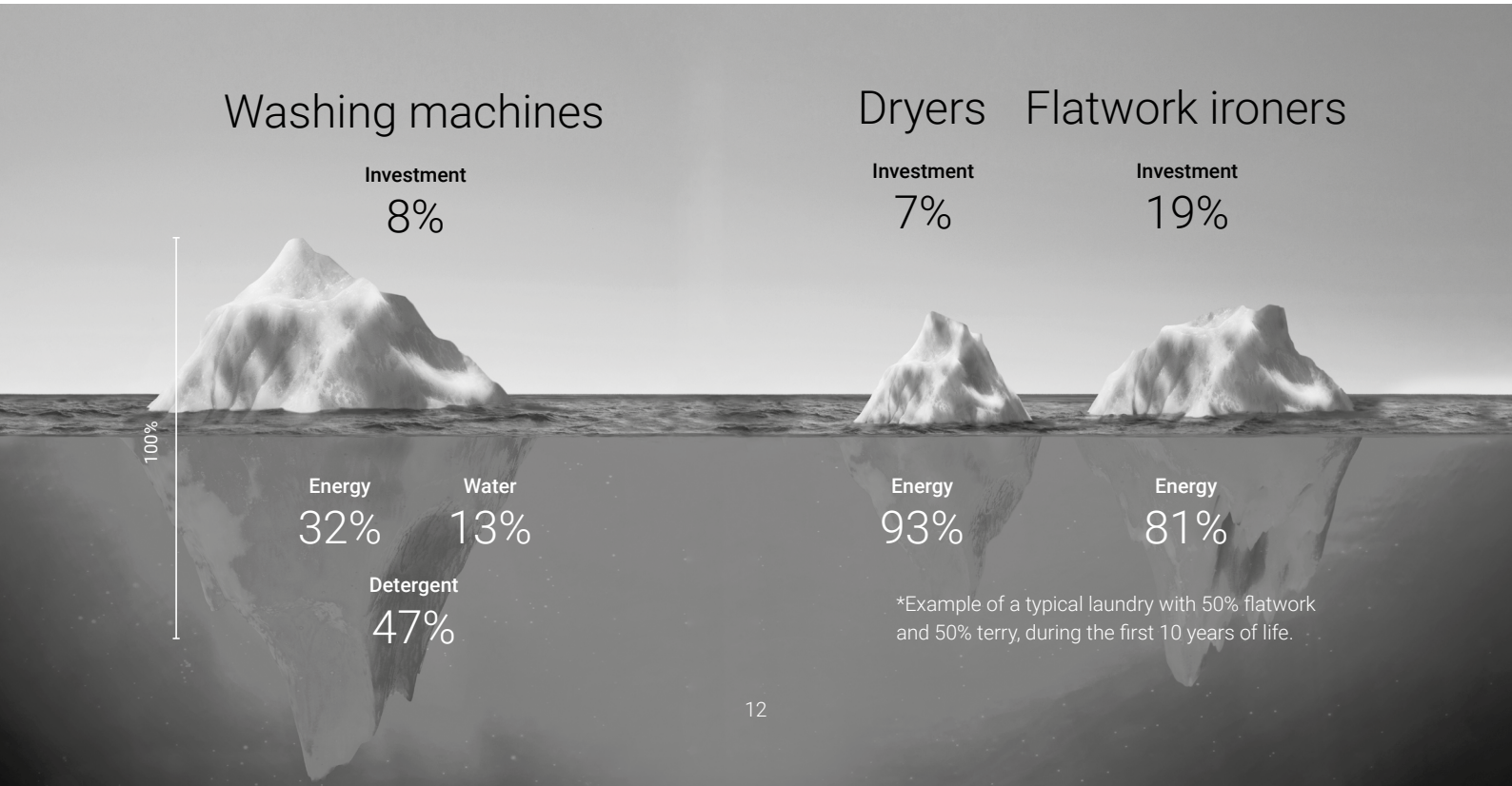


Double Skin

Complete thermal insulation of the airflow circuit to avoid the loss of heat to the outside: the drum, the panels in contact with the airflow, the recirculation piping and the double-glazed door. This optimises energy efficiency.

Total Flow

An innovative and optimised mixed airflow for ADVANCE Plus dryers. The standard axial-radial airflow (mixed flow) is complemented by additional openings to optimised the air circuit and reach maximum efficiency.





Heat pump

A new range of heat pump dryers. The most efficient.



Low power

The heat pump dryer consumes 1/5 of the installed power compared to the electric version.

Efficient

Uses 0.5 kw/litre of evaporated water.

Optimised cycle time

- Full load, with 100% cotton towels
  Cycle time: 63 minutes

- 60% loading, with mixed
  50% polyester / 50% cotton towels
  Cycle time: 32 minutes

Electric dryer
18 kW

HPi Dryer
3.95 kW

Direct savings

Versatility

To suit the needs of different businesses

Made to measure

The Kare generation offers the possibility of personalising the machines according to the specific needs of each client. Choose from the options available and we will deliver the machines with these options already installed and tested in the factory.

Wet cleaning

The best dryer for Wet Cleaning.

- Fully programmable control: possibility of programming in phases.
- Precise control of inlet and outlet temperatures.
- Precise humidity programming.
- Adjustable drum speed.

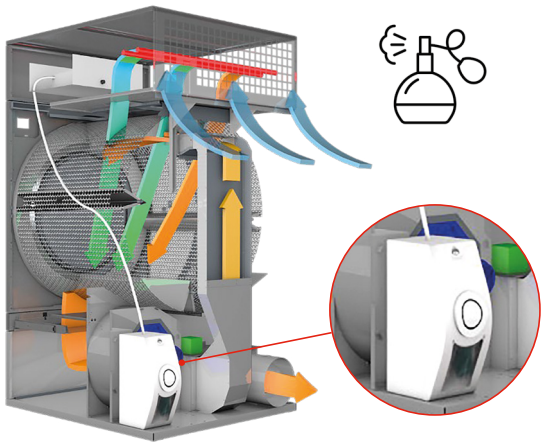


OPL ↔ Self-service

Easy conversion from OPL to self-service.
Various payment systems available:

FreshKare

Fragrance dosing system



Competitive difference

FreshKare is an innovative fragrance dispenser providing you with the easiest way to make your self-service laundry stand out from the competition, as the clothes will come out of the dryer with a specific fragrance, giving your customers a unique experience. A pleasant smell in their clothes will help keep your customers satisfied and make sure they come back in the future.

Easy to install

The kit consists of the dispensing nozzle, pump and housing set with the instructions for the model for simple mounting.



Maintenance

One of Fagor Professional's main objectives is to make life easier for our customers. This includes offering quality machinery and brand-name parts that require little maintenance.

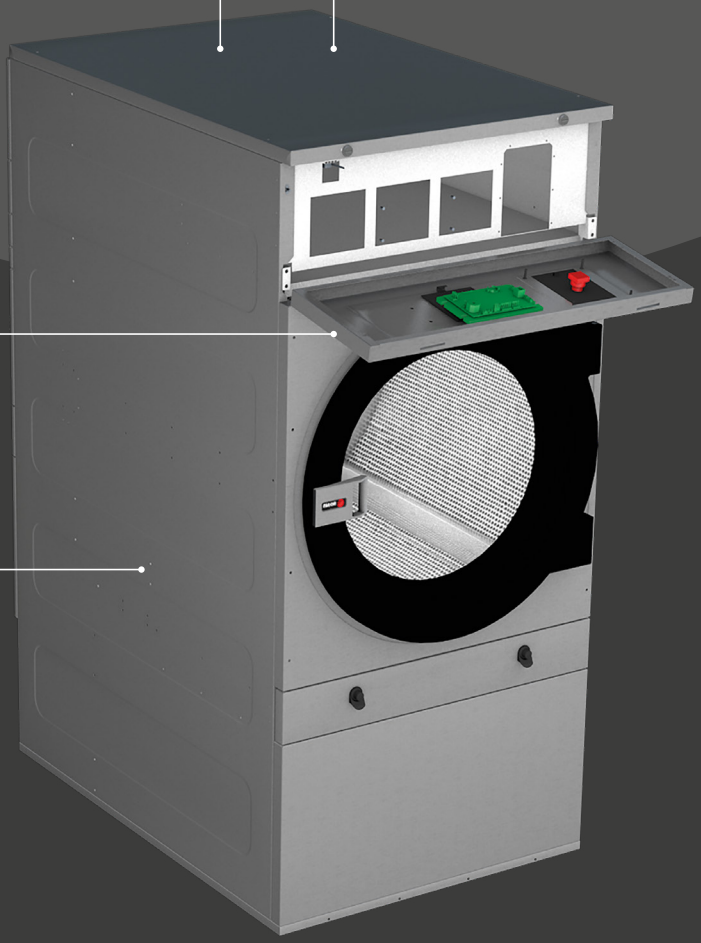
Easy access to parts for serviceability

The dryers are also designed with this in mind.

Touch Plus Control

Machine monitoring, error reporting, management, telemetry and statistics.

Remote desktop and data retrieval for after-sales service, software upgrades, etc.



Hinged panel

Easy, ergonomic access to the panel.

Equivalent parts

Many key parts are the same for all models (inverters, contactors, electronic parts, motor...).

Connectivity

A connected world, a world of benefits

FagorKonnect
Laundry

Free and easy IoT connection is standard across all ranges with Touch Plus Control



Performance and functions

Management

- Management of programmes and washing and drying phases.
- Configurable statistics, cycles carried out, income Coin), errors, production, production reports and water, chemical and energy consumption, workloads, etc.
- Creation of daily, weekly, etc. reports. Emailing of information and statistics.
- Telemetry: storage and access to all data and signals from the machines for later use and consultation (times, temperatures, errors, water levels, dosages, speeds, etc.). Very useful for users, technical services, chemists, etc.
- Configurations of the machines.
- Remote desktop control of the machines.
- Geolocation.

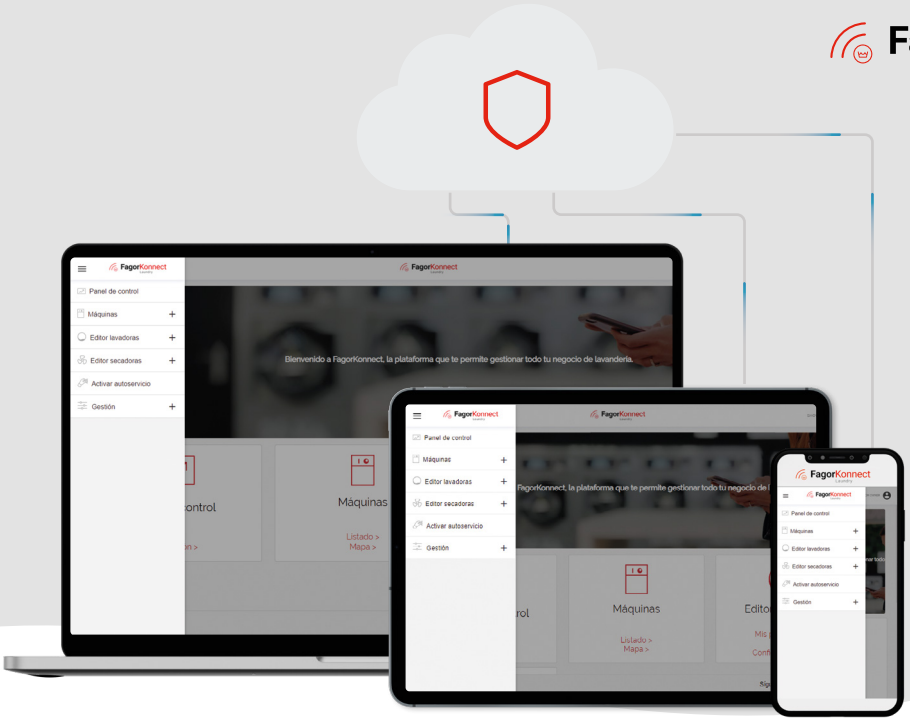
Self-service

My Laundry Time

Free proprietary app for iOS and Android. Manage the booking and payment of programmes in your laundry. It allows you to search for laundries and add them to your favourites, know the status of the machines in real time, reserve and pay for washing or drying, receive push or email alerts when the programme has finished or is about to finish, visualise your operations, receive discounts and promotions...

Technical service

- Configuration of sending notifications and errors.
- Access to technical documentation, videos, manuals, schematics, electrical diagrams, etc.
- Management of incidents and interventions.



Key benefits

Owner / end user

Improves usability, efficiency and comfort.
Business control: configurable reports on production, cycles, consumption, income, etc.
Ensures washing and drying processes, guarantees hygiene and disinfection, washing quality, etc.

+ information + security + control

Telemetry

Customised graphs to track your business.

Technical service

Improved customer service.
Improved processes, more efficient and less costly, avoiding unnecessary travel.
Remote troubleshooting and maintenance programmes.
Telemetry of the programmes, complete information on all the programmes carried out.
Access to technical documents, videos, etc.

+ efficiency + support + information

SAT - trouble shooting

Distributors

Technological database for new businesses, renting, maintenance contracts, self-service, etc...
Databases of installed machines, geographical distribution, models, etc...
Greater added value of Fagor Profesional machines for the customer.

+ opportunity + information + added value

Chemicals

Management and creation of washing programmes, online and offline.
Ensuring the washing and drying processes, ensuring hygiene and disinfection, washing quality, etc...
Troubleshooting and remote management.
Telemetry of the programmes, complete information on all the programmes carried out.

+ information + management + ease of use

Ergonomics

We take care of you, your clothes and your business

Lint filter

All models offer a large, ergonomic lint filter and improved airflow. These features, together with the innovative stainless steel filter pan and the option to incorporate a larger than normal filter diameter (0.3 mm) provide increased drying efficiency.

Door opening direction adjustable on site

The opening direction of the door can be changed on models from 11 to 35 kg. It can also be ordered from the factory.

Larger door diameters

Useful for loading and unloading clothes.



Guillotine Door

In SR 45 to 80, Advance and Advance Plus ranges.



Guillotine door for ease of loading and unloading

Automatic and manual option.

Guillotine door for ease of loading and unloading

Automatic and manual option.

Guillotine Door

In SR 45 to 80, Advance
and Advance Plus ranges.



Self-service dryers

We care about your business

FagorKonnect Laundry

FagorKonnect
in your self-service business

- Controls collection, programmes, operation, telemetry...
- Download all data for analysis.
- Create as many pricing plans as you wish.
- Monitor the operation of your teams with statistics.
- Avoid travel.
- Build customer loyalty.
- Standard IOT connectivity.

My Laundry Time
APP available for iOS and Android



Fagor Professional's industrial dryers allow easy transformation from OPL to self-service and offer different payment methods:



Coin/token

By connecting one of the two kits to the basic self-service model, the client can set payment by coins and/or tokens.



Remote payment

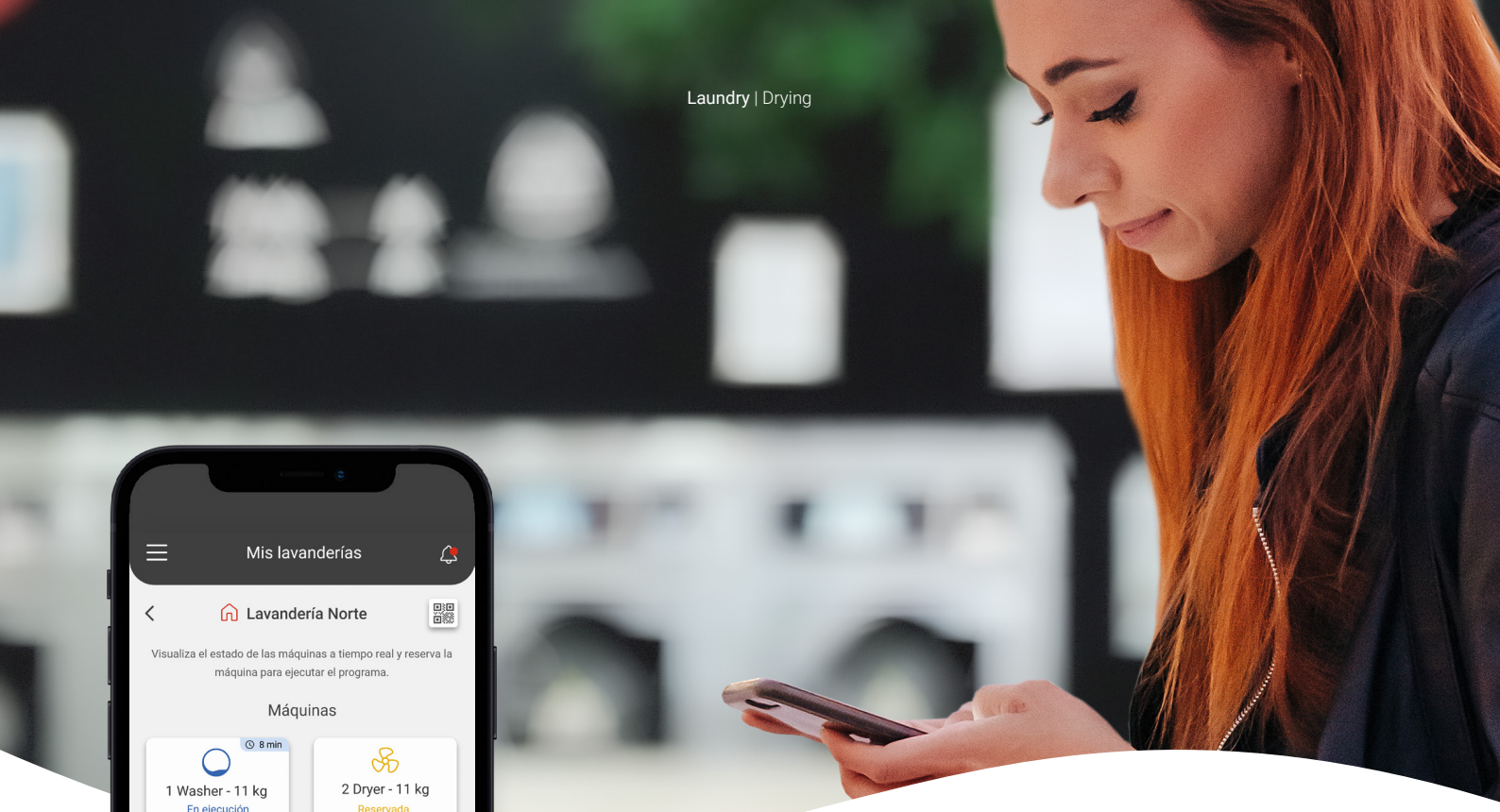
Machines equipped for remote communication (Ethernet). This enables programming, management and technical feedback. Multipayment system: price updates, etc. New remote payment software for self-service laundrettes

My Laundry Time



Kiosk - Central payment centre

The machines can be connected to a pay station to facilitate control of a single box with coins and/or cards.

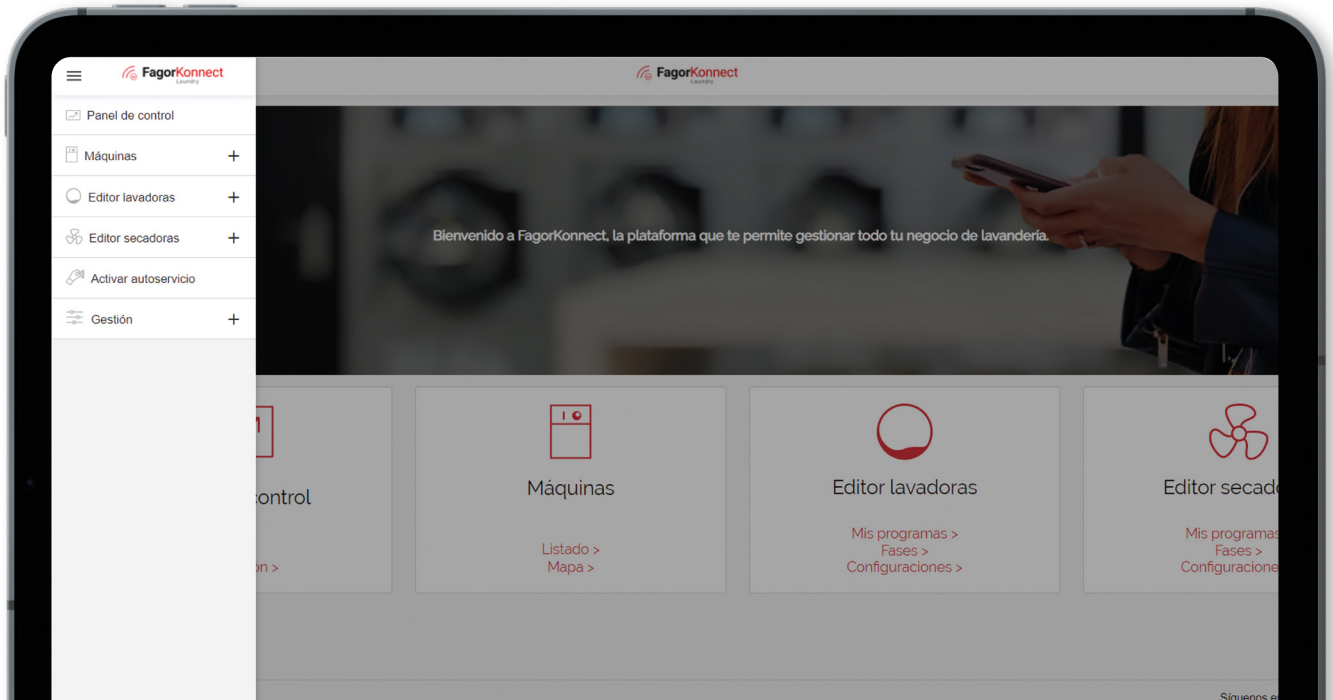




FagorKonnect in the user's palm

- Download the app.
- Locate the nearest laundry.
- Check availability and book machines.
- Pay from your mobile.
- Enjoy your free time until the notification arrives.
- Receive news and discounts.
- Monitor your activity.

My Laundry Time
APP available for iOS and Android



One-drum dryers

		SR/SC-11	SR/SC-14	SR/SC-18	SR/SC-22	SR/SC-28	SR/SC-35	SR-45	SR-60	SR-80
Capacity 1/18	kg	11,7	15	18,3	24,3	30,6	36,7	50	66,7	83,3
Capacity 1/20	kg	10,5	13,5	16,5	22	27,5	33	45	60	75
Hourly output Advance+*	kg/h	30	31,2	33,4	44,6	61,1	73,3	96,4	144	187,5
Hourly output Advance/Concept/Economic line*	kg/h	29	30,25	32,6	40	59,3	63,9	84,4	128,6	173,1
Evaporating capacity Advance+*	l/h	14,95	15,6	16,8	22,3	31,8	34,7	48,2	72	93,8
Evaporating capacity Advance/Concept/Economic line*	l/h	14,5	15,4	16,3	20	30,9	32,1	42,5	65,8	86,5
DRUM										
Ø Drum	mm	750	750	750	835	947	947	1225	1225	1225
Ø Door	mm	574	574	574	574	802	802	802	802	802
Height door centre	mm	976	976	976	1030	1040	1040	1275	1275	1275
Height floor to door	mm	618	618	618	672	578	578	813	813	813
Drum length	mm	475	610	746	800	780	936	760	1020	1252
Drum volume	l	210	270	330	440	550	660	900	1200	1500
POWER										
Power drum motor	kW	0.37	0.37	0.37	0.37	0.55	0.55	0.75	1.1	1.5
Power fan motor Advance+	kW	0.55	0.55	0.55	0.75	0.75	0.75	2.2	2.2	2.2
Power fan motor Advance/Concept/Economic line	kW	0.25	0.25	0.25	0.55	0.55	0.55	1.1	1.1	1.1
Heating power (elec.) All ranges	kW	12	18	18	24	30	36	54	72	72
Total elec. power (electric mod.) Advance+	kW	12.97	18.97	18.97	25.17	31.35	37.35	57	75.35	75.75
Total elec. power (elec. mod.) Advance/Concept/Economic line	kW	12.67	18.67	18.67	24.97	31.15	37.15	55.9	74.25	74.65
Heating power (gas) All ranges	kW	20,5	20,5	20,5	31	41	41	60	90	120
Total elec. power (elec. mod.) Advance+	kW	0.97	0.97	0.97	1.17	1.35	1.35	3	3.35	3.75
Total elec. power (gas mod.) Advance/Concept/Economic line	kW	0.67	0.67	0.67	0.97	1.15	1.15	1.9	2.25	2.65
Heating power (Steam mod.) All ranges	kW	30	30	30	49.2	50.1	50.1	91	128	128
Total elec. power (steam mod.) Advance+	kW	0.97	0.97	0.97	1.17	1.35	1.35	3	3.35	3.75
Total elec. power (steam mod.) Advance/Concept/Economic line	kW	0.67	0.67	0.67	0.97	1.15	1.15	1.9	2.25	2.65
DIMENSIONS										
Net dimensions (W x D x H)	mm	785x855x1694	785x989x1694	785x1125x1694	890x1255x1812	985x1054x1975	985x1210x1975	1270x1106x2380	1270x1366x2380	1270x1598x2380
Dimensions with packaging (W x D x H)	mm	865x940x1840	865x1074x1840	865x1210x1840	970x1345x1940	1065x1154x2080	1065x1310x2080	1330x1185x2200	1330x1455x2200	1330x1705x2200
Net weight	kg	172	180	187	210	230	260	395	529	657
Gross weight	kg	180	190	200	230	260	285	430	575	715
OTHER DATA										
Maximum air flow Advance+	m3/h	1200	1200	1200	1500	1500	1500	4500	4500	4500
Maximum air flow Advance/Concept/Economic line	m3/h	850	850	850	1200	1200	1200	3000	3000	3000
Ø diameter vapour extractor	mm	200	200	200	200	200	200	300	300	300
Noise level	dB	64	64	64	65	65	65	67	67	67

*The value indicated is for the model with GAS heating.

Stack dryers | Heat pump dryers

		SR/SC2-11 XP	SR/SC2-14 XP	SR/SC2-18 XP	SR/SC2-22	SR-11 HPi	SR-14 HPi	SR-18 HPi	SR-22 HPi
Capacity 1/18	kg	11,7 x 2	15 x 2	18.3 x 2	24.3 x 2	11,7	15	18,3	24,3
Capacity 1/20	kg	10.5 x 2	13.5 x 2	16.5 x 2	21,9 x 2	10,5	13,5	16,5	21,9
Hourly Output*	kg/h	54 (27 x 2)	58 (29 x 2)	60 (30 x 2)		12,3	12,9	14,1	15
Evaporation capacity*	l/h	27 (13.5 x 2)	29 (14.5 x 2)	30 (15 x 2)		6,2	6,4	7,1	7,5
DRUM									
Ø Drum	mm	750	750	750	835	750	750	750	835
Ø Door	mm	574	574	574	575	574	574	574	574
Height door centre	mm	547 / 1522	547 / 1522	547 / 1522	574/1618	976	976	976	1030
Height floor to door	mm	189 / 1164	189 / 1164	189 / 1164	214/1258	689	689	689	743
Drum length	mm	475	610	746	800	475	610	746	800
Drum volume	l	210	270	330	440	210	270	330	440
POWER									
Power drum motor	kW	0.37 x 2	0.37 x 2	0.37 x 2	0.37 x 2	0,37	0,37	0,37	0,37
Fan motor power	kW	0.25 x 2	0.25 x 2	0.25 x 2	0.55 x 2	0,17	0,17	0,17	0,17
Installed heating capacity	kW	12 x 2	18 x 2	18 x 2	-	2,2	2,2	3,28	3,28
Installed electrical power (elect. mod.)	kW	25,34	37.34	37.34	-	2,74	2,74	3,82	3,82
Installed heating capacity (gas mod.)	kW	20.5 x 2	20.5 x 2	20.5 x 2	30.4 x 2	-	-	-	-
Installed electrical power (gas mod.)	kW	1.34	1.34	1.34	1.94	-	-	-	-
DIMENSIONS									
Net dimensions (W x D x H)	mm	785x1001x1994	785x1135x1994	785x1275x1994	870x1312x2118	785x1040x1694	785x1040x1694	785x1125x1694	890x1255x1812
Dimensions with packaging (W x D x H)	mm	865x1084x2126	865x1218x2126	865x1354x2126	950x1395x2250	865x1125x1840	865x1125x1840	865x1210x1840	970x1345x1940
Net weight	kg	284	299	314	374	292	300	307	330
Gross weight	kg	295	312	329	389	302	310	320	350
OTHER DATA									
Maximum air flow	m^3/h	500 x 2	500 x 2	500 x 2	900 x 2	variable	variable	variable	variable
Ø diameter vapour extractor	mm	200	200	200	250	-	-	-	-
Noise level	dB	64	64	64	69	61	61	61	61

*Fagor Professional reserves the right to modify data without prior notice.

FAGOR PROFESSIONAL

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MONDRAGON HUMANITY AT WORK

ISO 9001

AENOR Gestión Ambiental GA-2006/0166

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