FAGOR
PROFESSIONAL

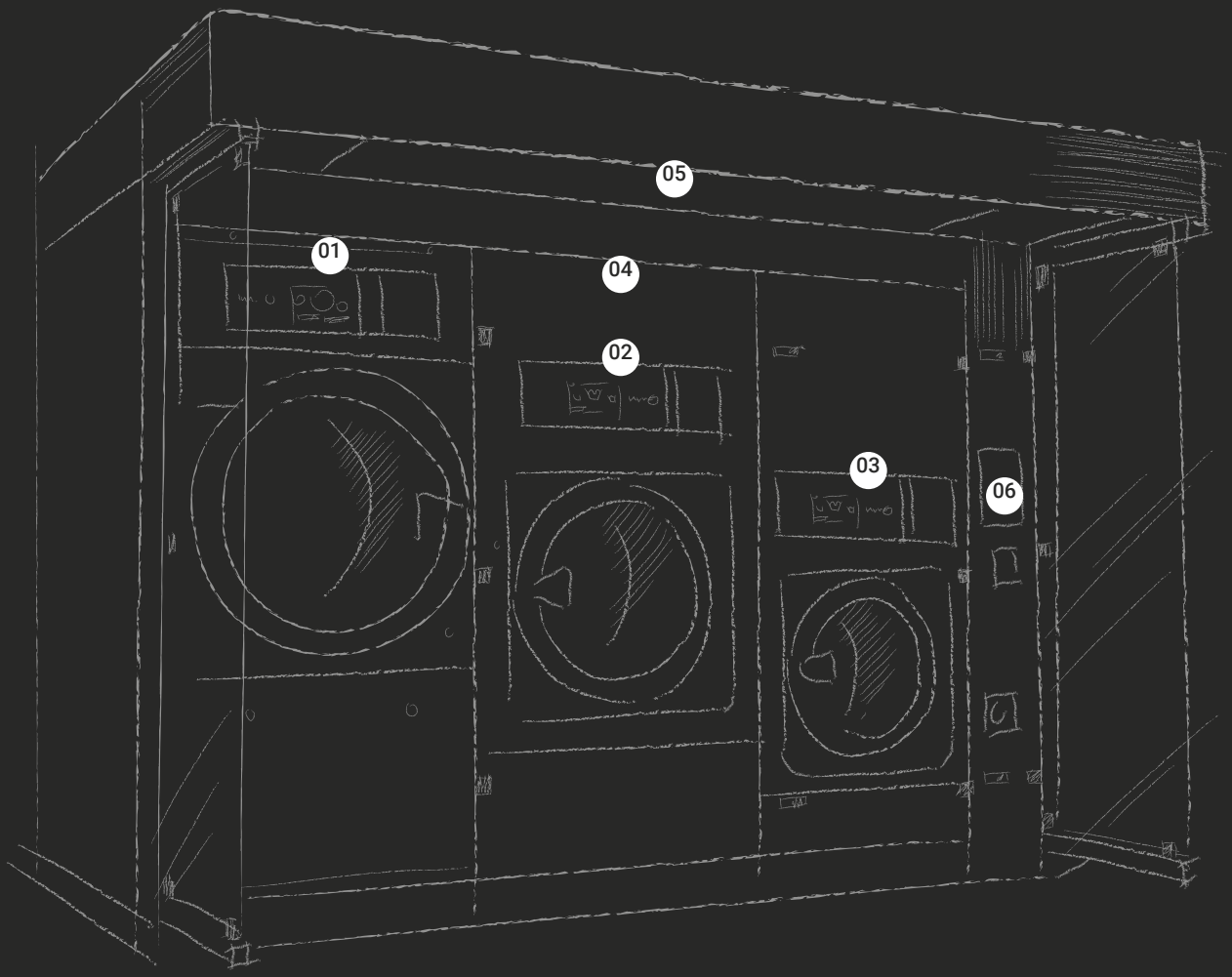


Laundry2go Compact

Setting up a state-of-the-art mobile laundry has never been easier.

Mobility for laundry

Fully equipped and transportable compact laundry with different configuration options. Allows the creation of laundry establishments in just one step.



01

Industrial Dryer **18 kg**

- 7” TP2 Touch Control
- Stainless steel drum
- Automatic reverse spin
- IoT connection as standard
- Installed electric power: 12 kW
- Electric heating model

02

Industrial Washer **18 kg**

- 7” TP2 Touch Control
- Drum and tank in stainless steel
- G-force 500
- IoT connection as standard
- Installed electric power: 2.2 kW
- Hot Water model

03

Professional Washer **10 kg**

- 7” TP2 Touch Control
- Drum and tank in stainless steel
- G-force 450
- IoT connection as standard
- Installed electric power: 0.75 kW
- Hot Water model

Applications

PETROL STATIONS

CAR WASH TUNNELS

MOTORWAY SERVICE STATIONS

PUBLIC CAR PARKS

MASS-ATTENDANCE EVENTS

SUPERMARKETS

CAMPING

INVESTORS

MILITARY PERFORMANCES

TEMPORARY LAUNDRIES

Advantages

- MOBILE LAUNDRY
- 24/7 SELF-SERVICE LAUNDRY
- COMPACT DIMENSIONS
- LOWER INSTALLATION COSTS
- REMOTE CONTROL AND MANAGEMENT- IOT CONNECTIVITY AS STANDARD
- DIFFERENT PAYMENT OPTIONS
- ACCESSIBLE FOR PEOPLE WITH REDUCED MOBILITY
- LOWER ENERGY CONSUMPTION

04

Hot Water Boiler

- 80-litre capacity
- Installed electric power: 1.5 kW
- Electric model

05

LED light fitting

- Energy saving LED to light up the work area of the BOX

06

My Laundry KIOSK 12”

Optional

- Pay station with 12-inch screen and contactless payment systems

High performance

Small dimensions

- Compact net dimensions: 2,877 x 1,974 x 2,235 mm.
- Compact transport dimensions: 3,000 x 2,105 x 2,580 mm.
- The only unit on the market to allow the loading of 4 compact containers per 12-metre long truck

Robustness

- Internal structure in galvanised steel
- External panels in skin plate, stainless steel aesthetics
- Safety glass panes made of 5 mm glass, polyvinyl butyral sheet and another 5 mm glass sheet

Automatic dosage

- 6 detergent dosing pumps to supply 2 washers equally
- The pumps and containers have their own heated interior cabinet accessible from the side panel of the box

Efficient industrial equipment

- Washers with stainless steel drum and tank with reduced consumption of water, chemicals and electricity
- Dryer with stainless steel drum, reverse spin and mixed airflow (axial-radial)
- Hot water boiler

Lower installed power

- Lower installed power, only 17 kW
- Only one connection point to the mains
- 400 V 3 N 50 Hz voltage

Easy handling and installation

- Handling with Fenwick from below
- Handling with crane using 4 lifting points
- 1 single access point for water, electricity and drainage

Connectivity

- 1 single ethernet connection point that branches into the rest of the equipment.

** Modem/router not supplied*



Land transport
B: 3 m x 12 m
(more common)



Efficiency

Technological innovations for a sustainable world.

Our equipment comprising the box is equipped with the latest technological innovations to save and manage resources.

Washers

- **Low water consumption**

  The standard washing programme consumes less than 8.2 litres of water per kilo per cycle
- **Intelligent weighing**

  Automatic setting of water and detergent consumption according to load.
- **High G-force up to 500**

  Reduced residual moisture <> Reduced drying time.

Dryers

- **Axial-radial airflow**

  The mixed airflow increases the efficiency of the whole drying process
- **Large surface area air filter**

  Improved aeration due to larger surface area to retain lint

Other elements are selected to optimise energy resources, such as:

- Low consumption LED light
- Luminous LED technology signage (optional)
- Solar panels (optional) to save electricity

Ergonomics

We take care of you, your clothes and your business.



- Large door diameters for easy loading and unloading
- Designed for people with reduced mobility
  - Accessible start buttons
  - Mobile payment applications
  - Height-adjustable emergency stop button
  - Optional 12” height-adjustable kiosk

Touch Plus Control

Touch Plus Control

The Touch Plus Control offers great flexibility to the user thanks to its many functions and easy programming.

- 7-inch full-colour touch screen
- 37 languages available.

Advertising

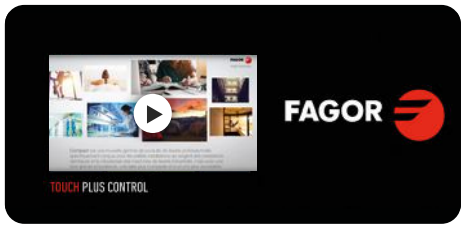
The Touch Plus Control screen offers the possibility of an innovative use that increases income prospects for both self-service laundries and individuals: advertising.

You can now include information on timetables and prices on the washers itself, as well as the service on offer and commercial messages from third parties. All this in an attractive and eye-catching manner.

Programmable

All our washers and dryers are equipped with a versatile and easy-to-use programming system.

What is more, you can create, export and import any of the new programmes by USB or remote connection.





Connectivity

A connected world, a world of benefits

FagorKonnect is our new Connected Laundry IoT solution.
A multi-platform and flexible cloud-based application that allows you to manage your laundry from your pocket. This solution offers you several practical possibilities.

FagorKonnect in your business

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





IoT connection
is easy and free

FagorKonnect
Laundry

Versatility

To suit the needs of different businesses.

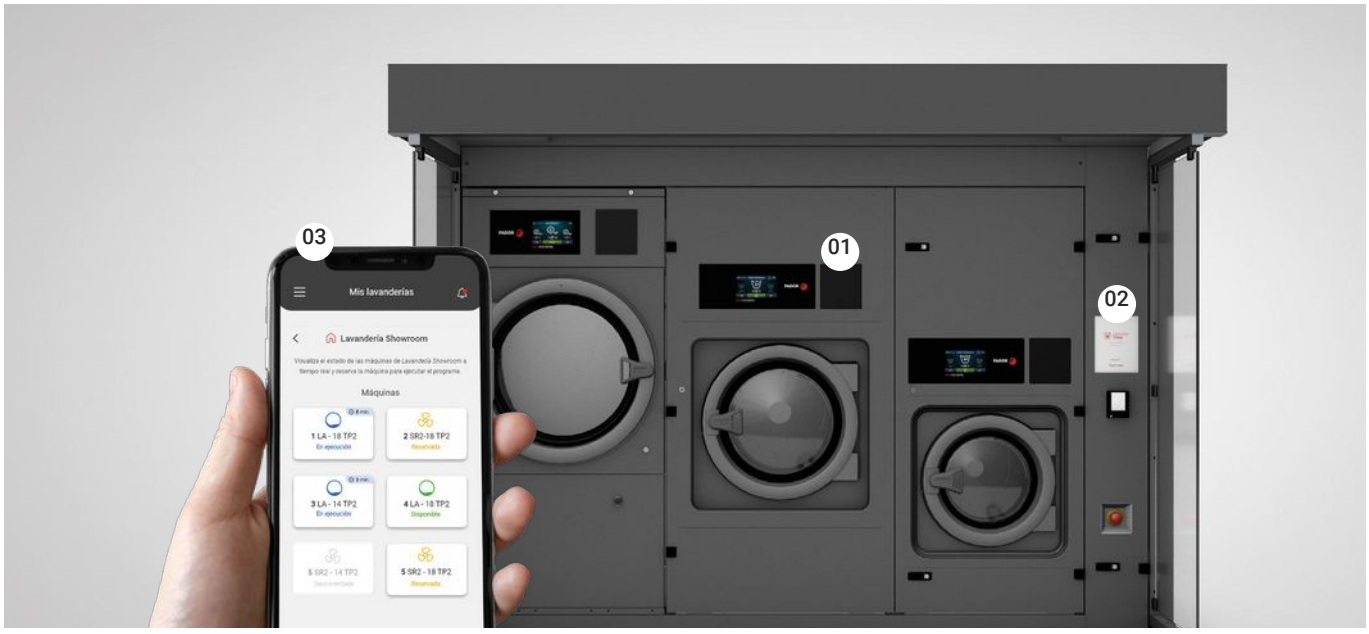
The Laundry2go compact box can be customised at the factory to the requirements of each customer/business with the following options available:

Bespoke options

- **Winter pack** for low temperature environments down to -10°C. The heating system is activated below 5°C
- **Solar panels,** adjustable on both axes up to 45°, for savings in electricity consumption
- **Energy-saving LED backlit signs** on the front and/or rear of the unit
- **Special packaging** for shipping by sea container
- **Home automation kit,** including:
  - Rotating surveillance – security camera
  - Relays – to control the switching on and off of machines + thermo
  - Relay for lighting control
  - Detergent control – 3 containers (containers not included)

Payment methods

The standard BOX model is set up for connection to a pay station (pay station optional) or for payment via the My Laundry Time application.



01

Coin mechanism

02

My Laundry Time Kiosk 12”

03

My Laundry Time payment app



Coin mechanism

By connecting one of the two coin mechanism kits (electronic or mechanical) to the basic self-service model, the customer can set payment by coins.



My Laundry Time Kiosk
FagorKonnect for centralised payments

The BOX machines can be connected to a My Laundry Time KIOSK pay station with 12-inch screen for centralised payment and machine control.

OWNER EXPERIENCE

- Remote control and management
- Centralised financial management
- Reduced fees for the owner on contactless payments (consult for each country)
- Compatible or complementary to coin mechanism payment system on equipment or management through the My Laundry Time App
- Build customer loyalty

USER EXPERIENCE

- 100% secure contactless payment, by payment gateway.
- ONNPay payment gateway
- Simple and intuitive operations
- Electronic invoice issuing (by entering e-mail address)
- Accessibility for people with reduced mobility

My Laundry Time App
FagorKonnect in the palm of the user's hand

- Download the app
- Locate the nearest laundry
- Check availability and book machines
- Pay from your mobile. 100% secure
- Enjoy your free time until the notification arrives
- Receive discounts
- Monitor your activity
- Accessibility for people with reduced mobility

My Laundry Time
APP available for iOS and Android

Maintenance

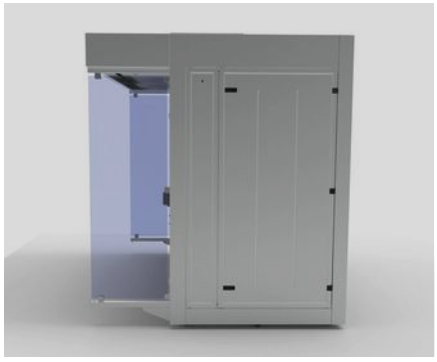
One of Fagor Professional's main objectives is to make life easier for our customers. This includes offering quality machinery and brand-name parts that require little maintenance.

Optimised accessibility

The accessibility of the BOX is optimised for any environment in which it is installed. It has side access (recommended to be accessible at all times), rear access and front access. All with hinged panels with lock and key.



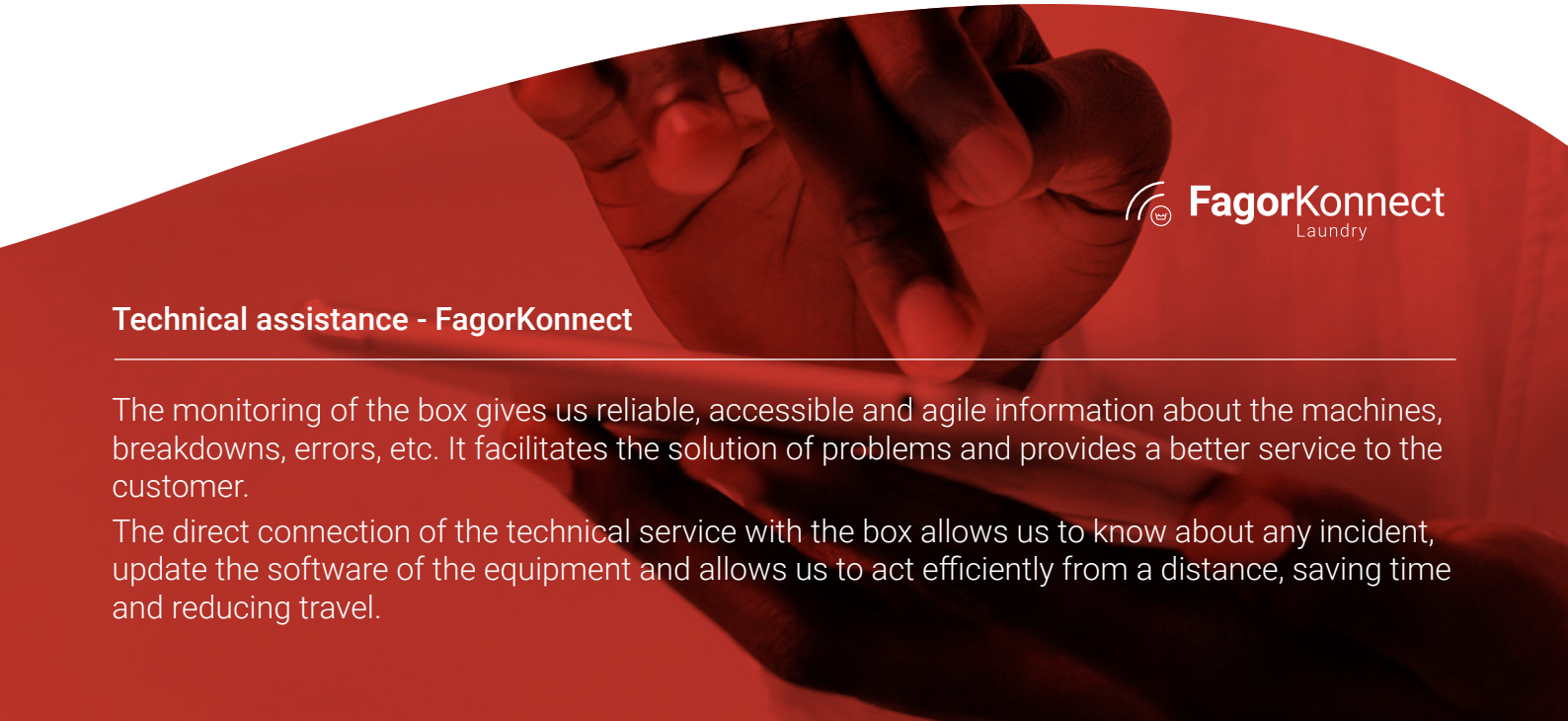
FRONT VIEW



SIDE VIEW



REAR VIEW



FagorKonnect Laundry

Technical assistance - FagorKonnect

The monitoring of the box gives us reliable, accessible and agile information about the machines, breakdowns, errors, etc. It facilitates the solution of problems and provides a better service to the customer.

The direct connection of the technical service with the box allows us to know about any incident, update the software of the equipment and allows us to act efficiently from a distance, saving time and reducing travel.

Technical data

	U.	COMPACT LAUNDRY BOX
GENERAL INFORMATION		
Pay station (My Laundry Time Kiosk 12.1")	-	Opt.
Coin mechanism (3 units)	-	Opt.
Coin mechanism box (3 units)	-	Opt.
Winter pack	-	Opt.
Solar panels	-	Opt.
Front/rear LED backlit sign	-	Opt.
Home automation pack	-	Opt.
CONNECTIONS		
400 V 50 Hz voltage	No. x mm²/A	4x4+T - 32 A
230 V 60 Hz voltage	No. x mm²/A	3x10+T - 50 A
Water inlet	inch	3/4"
Mains pressure	Kg/cm²	2-4
Drain	inch	3"
Grid	Ethernet	RJ45
DIMENSIONS / DIMENSIONS WITH PACKAGING		
Net width / Gross width	mm	2877 / 2990
Net depth / Gross depth	mm	1974 / 2562
Net height / Gross height	mm	2235 / 2100
Net weight / Gross weight	kg	1500 / 1650
Packaging volume	m^3	16

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ONNERA GROUP

HUMANITY AT WORK | MONDRAGON

ISO 9001

AENOR Gestión Ambiental GA-2006/0166

AENOR ER Empresa Registrada ER 022/1/91

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