

PRIMER LAUNDRY BOX PRIMER BOX

FEATURES

MACHINES INCLUDED

Compact laundry container consisting of:

- 18kg washing machine Hot water (1.2kW).
- 10kg washing machine Hot water (0.75kW).
- 18kg tumble dryer Electric (12kW).

Electric boiler for hot water (capacity 80 litres).

Possibility of adding the **PRIMER BOX**, the new payment centre with 12' digital screen, which supports contactless payments by card or with smart devices (NFC).

Reduced installation power, only 17kW.

A single connection point for mains electricity, water and drainage at the bottom of the container. Large area to be able to adapt to the installation.

Winter pack option recommended for ambient temperatures below -10°C.



T2 CONTROL

All machines include T2 Control, with 7' colour touch screen, fully programmable and easy to use. Menus available in 37 languages.



CONNECTIVITY

PRIMERLINK - Standard and free connectivity.

The IoT solution allows you to manage your compact laundry, create customer discount programmes, view statistics, telemetry and monitor the business from anywhere.

Remote payment: via the free PRIMER LAUNDRY app, allows QR code payments, promotions and machine reservation.



VERSATILITY

Made-to-measure: customised containers can be made to order ex works.

Ready for easy transport by Fenwick from below or by crane thanks to the 4 lifting points on the container.

APPLICATIONS

Petrol stations, carwash tunnels, mining or oil fields, public car parks, multitudinous events, supermarkets, investors, campsites, military, natural disasters, fire zones, etc.



762 ROBUSTNESS

Structure made of galvanised steel with skinplate fairing. Safety glass composed of 5mm glass, polyvinyl butyral film and another 5mm glass film.



EASY MAINTENANCE

Easy and ergonomic access for technicians and chemists companies side and rear panels.

Equivalent parts: many key parts are the same for all models (contactors, electronic parts, motor...).

Easy access to components for repairability via front, side and rear hinged panels.

Technical menu: telemetry, fault diagnosis, etc.

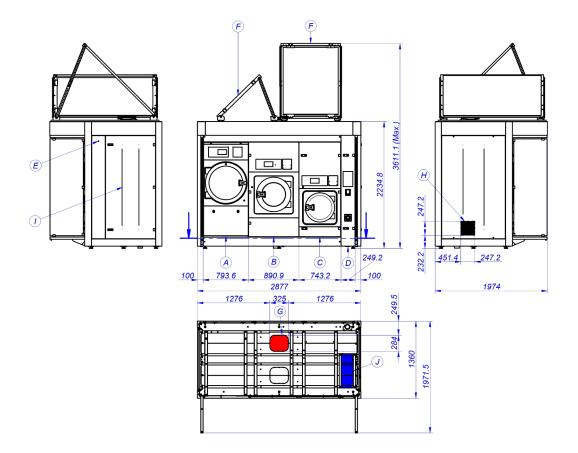


OPTIONS

- 230 V 3~ 60Hz PRIMERLAUNDRYBOX
- Integrated central pay PRIMER LAUNDRY KIOSK 12" ES
- Integrated central pay PRIMER LAUNDRY KIOSK 12" SH
- Maritime packing
- Front built-in lighting PRIMERLAUNDRYBOX
- Back built-in lighting PRIMERLAUNDRYBOX
- · License IoT Primer Link
- Winter pack PRIMERLAUNDRYBOX
- Solar panels for PRIMERLAUNDRYBOX
- PRIMER LAUNDRY App Self service (iOS / Android)
- PRIMERLAUNDRYBOX Domotics system
- Several payment systems for self-service

GENERAL DETAILS	UNIT.	PRIMER LAUNDRY BOX
Payment Centre (12,1' kiosk)	-	OPT.
Coin holders (3 units)	-	OPT.
Coin box (3 units)	-	OPT.
Winter Pack	•	OPT.
Solar panels	-	OPT.
Front / rear lighting	-	OPT.
Home automation pack	-	OPT.
CONNECTIONS		E
Tension 400V III 50Hz	Nº x mm²/A	4x4+T - 32A
Tension 230V III 60Hz	Nº x mm²/A	3x10+T - 50A
Water inlet	inch	3/4"
Water pressure	Kgs/cm²	2-4
Maximum water consumption*	Lit/h	120
Drain	inch	3"
Drainage capacity	Lit/h	200
Network	Ethernet	RJ45
DIMENSIONS / PACKING DIMENSIONS		
Net Width/Gross width	mm	2877 / 2990
Net Depth/Gross depth	mm	1974 / 2100
Net Height / Gross height	mm	2235 / 2562
Net weight / Gross weight	Kg	1500 / 1650
Volume	m³	16

^{*} Programa COIN



- A. Dryer 18kg B. Washing machine 18kg C. Washing machine 8kg
- D. Central pay station (option)
- E. WIFI antenna

- F. Solar panels (option)
 G. Water access
 H. Dryer air outlet
 I. Maintenance access door
 J. Chemical dispensers







