DOMUS

WINNING THE FUTURE THROUGH INNOVATION

The DOMUS LAUNDRY KIOSK is the new centralised payment system designed to optimise the financial management of your self-service laundry and facilitate payments to your customers.

FEATURES

Available in 2 screen sizes:
• 32' screen with or without integrated printer.
• 12' screen without integrated printer.

Integration with DOMUSCONNECT and DOMUS LAUNDRY App.

Easy to install: connect it to the internet via Ethernet.

Total remote control via IoT.

Contactless payments: allows payments by card, mobile, or smart devices (NFC).

Front or rear opening for maintenance:
• For the correct opening of the KIOSK door and proper access to the maintenance access to the maintenance of its components, it is necessary to leave a space of 25cm leave a space of 25cm on the left side of the KIOSK.

It can be connected by pulse communication to other equipment (option)*.

*Max. connection: 8 devices with pulse communication per KIOSK. Requires the option of an "External signal card for pulses."

SIMPLICITY OF USE

Select the language.

Choose the service: washing, drying or disinfection.

Select the machine.

Choose the programme of your choice.

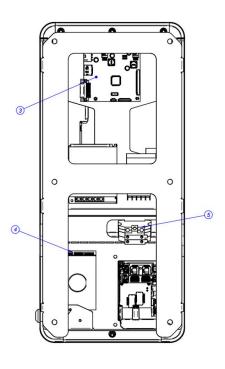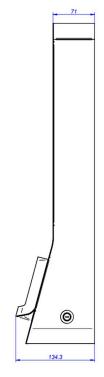Pay by card or mobile phone with the **contactless reader**.

Insert the clothes and press START on the chosen machine.

OPTIONS

• External signal card for pulses

	UNIT.	DOMUS LAUNDRY KIOSK 12
GENERAL DATA		
Touchscreen	-	12"
Contactless reader	-	YES
Ethernet connection*	-	YES
Pulse connection*	-	OPT.
Digital ticket issuance	-	YES
Paper ticket issuance (via integrated printer)	-	NO
Wall installation	-	YES
Customizable graphic (sticker)	-	YES
Maintenance from rear room	-	YES
Recommendation: ground level from the lower part of the KIOSK	mm	1.020
DIMENSIONS		
Net/gross width	mm	254 / 315
Depth net/gross	mm	134,3 / 170
Net/gross height	mm	536,1 / 575
Net/gross weight	kg	5 / 6

* Ethernet connection: unlimited number of devices per KIOSK.

* Pulse connection (option): connection of a maximum of 8 devices per KIOSK.

1. Dataphone
2. Screen 12,1"
3. Controller
4. Ethernet connection
5. Electrical connections