

MyLaundry

Cash Points



Safety and flexibility for self-service laundrettes

suzohapp.com

Mifare® technology for self-service laundrettes

Based on the WorldKey cashless system, MyLaundry combines all the benefits deriving from Mifare[®] technology with the safety and reliability of the installed peripherals. Suitable for managing up to 32 different washing machines and dryers.

Features

- Simplified user interface: alphanumeric display and keyboard
- Optional credit card reader
- Mifare[®] card/key reader to manage bonuses, happy hours and promotional campaigns to increase customer loyalty
- Evolved machine interface:
- KPM to control 4 appliances (up to 16 washing machines or dryers) - RIO to control 8 appliances (for 4 interfaces and up to 32 washing
- machines or dryers)
- Ethernet connection for programming and accounting management
- Front opening locking door
- Locking cash compartment
- Installation:
 - wall-mounted through the provided bracket
 - recessed by using the optional flange
- ✓ MyLaundry offers a variety of payment options and comes with a practical and secure keyboard
- The user can nay with cash, by credit (debit card or with the WorldKey range of cards, keys or tag
- ✓ Compatible with most of contactless cards in the market

Tools

UNICO configuration program

Software suite which includes programs for audit data collection and management (according to EVA-DTS standard or Windows Excel), operating parameter programming and key/card/tag management

- the set-up and configuration of all
- available options;
- control of accounting data and operations performed by the machine;
- import/export of accounting data and configuration parameters using different
- methods: with programming key, via USB and via web.

Installed peripheral devices

- Currenza C² coin recycler
- NV9 USB banknote reader
- WorldKey cashless system with Sky reading head
- 2 KPM boards for the management of 8 machines with "busy" signal

Optional peripheral devices

- Compatible with most of the contactless bank card systems
- EMV 5.2 Banksys Xenteo credit card reader
- Thermal printer
- Additional KPM boards to manage 12 or 16 machines with "busy" signal
- RIO boards to manage 24 or 32 machines with "busy" signal

Optional accessories

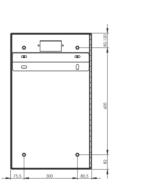
- Flange for recessed installation
- Customisable graphic label by quantity



Cash box coin capacity 1,000 pieces overall Banknote reader with 300 banknote stacker

Technical Schematics





Note: Unit of measure mm

Technical specifications

Dimensions (LxHxP)	456 x 764 x 267 mm
Weight	50 kg
Supply voltage	230 Vac
Power consumption	120 VA
Operating temperature	5 °C ÷ 50 °C

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