

Car Wash Solutions

The revolutionary starters and changers for self-service car washes



Designed for maximum performance and extreme reliability

Touch PRO

The best technology blends together with ease of use and profitability

Touch PRO is much more than just a portal starter. Its state of the art technology offers numerous advantages to both the user and the operator. Touch PRO ensures high security standards and allows managing of up to 8 different washing programs and dispensing of complementary products, such as keys, tokens and cards.



Features

- User friendly touch screen interface in order to allow easy sales operations as well as accounting data configuration and collection
- Graphic and vocal support guiding the user through various operations
- Barcode scanning for an automated management of promotions, bonuses and discounts
- It allows cash payment as well as payment with tokens, cards, keys or by credit card (in countries where this service is available)
- Differentiated pricing per payment method (cash or cashless)

- · Change is given
- In the event of failed service provision or machine malfunction it will print a refund receipt
- It sends alarm messages and accounting data via e-mail
- It allows printing or exporting of accounting data and all marketing information in csv format
- It automatically prints daily accounting reports by means of a special barcode
- Direct phone calls through a dedicated line (optional)

Not just a simple centralised cash point but a truly automated car wash service support and a powerful marketing tool

- Incentive to purchase a program of higher price/quality to increase sales
- Promotional campaign management through discounts and special offers
- It prints limited time promotional tickets in order to increase the frequency of visits

Tools

TouchConfig

Innovative integrated program suitable for a complete starter configuration

TouchCompta

Suitable for consulting, analysing, exporting and printing of the machine accounting data. Data access is controlled and protected by hierarchical passwords

Optional peripherals

- NV9 USB banknote reader
- Evolution Hopper
- · 2nd Evolution hopper
- EuroKey Next cashless system
- Card dispenser
- · Key dispenser
- Telephone call kit for dedicated line
- POS module (available in the countries that use it)

Installed peripherals

- RM5 HD electronic coin mechanism
- Barcode and OR code scanner
- Thermal receipt printer

Technical specifications

Wall-mounted machine

Free-standing machine (cabinet)

Dimensions (LxHxD)	512 x 804 x 562,7 mm	560 x 1.677 x 551 mm
Weight	53 Kg	81 Kg
Supply Voltage	230 Vac	230 Vac
Current consumption	230 VA	230 VA
Operating temperature	-15 °C - 50 °C humidity 10% - 90% uncondensed	-15 °C - 50 °C humidity 10% - 90% uncondensed

Internet connection required to guarantee the proper functioning of the starter

Coin Capacity	0,5 €	1€	2 €
Hopper Evolution	1,500	1,500	1,200

Multi PRO

The revolutionary starter for carwash portals and outdoor change machine

Latest technology, touch screen monitor and advanced functions, Multi PRO combines innovation, simplicity and convenience. It allows up to 8 washing programs via a practical 5" or 10" touch screen monitor and a vocal guide that allows the user to experience immediate simplicity. Based on state-of-the-art PC architecture, it allows the user to quickly manage multiple tasks, such as starting the wash program, recharge cards and keys, change money, buy tokens and distribute cards or keys.



Features

- · Possibility of paying with coins and banknotes or a card or key/card. If required, payment can be made with bank card (chip or contactless)
- Rapidly change banknotes into coins and/or coins into tokens. Sell tokens with 3 separate hoppers
- Give change in coins and banknotes
- Recharge credit on keys or cards
- · Dispense cards and keys
- Print the receipt once the transaction is complete or if unsuccessful
- · Management of promotional activities to purchase tokens or recharge keys or cards

- · Vocal and graphic support
- · Touch screen interface for fast and simplified operations
- Possibility of a remote connection to update and configure
- Automatic alarms email
- · Automatic accounting emails
- · Barcode reader
- Installation flexibility: free-standing or built-in
- · Structure resistant to external agents: water, dust and various types of atmospheric agents

Installed peripherals

- Anti vandal 5" or 10" Touch screen
- · Vocal guide
- · Proximity sensor

Optional peripherals

- RM5 HD coin validator
- Currenza C² coin recycler (instead of RM5 HD)
- EuroKey Next cashless system
- 2 dispensers of cards or keys
- 2 NV9 USB banknote readers
- 1 NV11 USB banknote recycler (as alternative to NV9) Fiscal printer for eastern countries
- 3 Evolution hoppers
- POS
- · Bankcard contactless reader
- · Scanner for the barcode management
- · Thermal receipt printer

Technical specifications

Wall-mounted machine

Free-standing machine (cabinet)

Dimensions (LxHxD)	503 x 770 x 518 mm	630 x 1,448.15 x 590 mm
Weight	70 Kg	140 Kg
Supply Voltage	230 Vac	230 Vac
Current consumption	230 VA	230 VA
Operating temperature	-15 °C - 50 °C humidity 10% - 90% uncondensed	-15 °C - 50 °C humidity 10% - 90% uncondensed

Internet connection required to guarantee the proper functioning of the starter

Coin Capacity	0,5€	1€	2€
Hopper Evolution	1,500	1,500	1,200

Pit PRO

The high-end entry level

Designed for outdoor use, it can manage up to 8 different washing programs, change money or tokens and recharge keys or cards. The new heavy-duty structure is specifically designed to resist dust, splashes of water and sprayed chemicals. The solid and compact structure with a front door is suitable for all installations, free standing or built in.



Features

- User-friendly 5" or 10" touch screen
- Vocal guide
- Rapidly change banknotes into coins and/or coins into tokens
- Possibility of paying in coins, banknotes, bankcards or card/key
- Possibility of recharging keys and cards
- Issuing a receipt once a transaction is completed or in case of a malfunction
- Possibility of a remote connection to the machine to update and configure
- Automatic alarms email
- Automatic accounting emails
- · Barcode reader
- Lockable door with 10 closing points
- Installation flexibility: free-standing or built-in
- Structure resistant to external agents: water, dust and various types of atmospheric agents

Possibility of differentiating prices according to the type of payment (payments by cash and by card/key)

Installed peripherals

- Anti vandal 5" touch screen
- Vocal guide
- Proximity sensor

Optional peripherals

- RM5 HD coin validator
- Currenza C² coin recycler (instead of RM5 HD)
- NV9 USB banknote reader
- Cube Hopper with extension
- Eurokey Next cashless system
- Nayax POS
- Scanner for the barcode management
- · Thermal receipt printer

Technical specifications	Wall-mounted machine	Free-standing machine (cabinet)
Dimensions (LxHxD)	388 x 688 x 182.3 mm	394 x 1,508 x 283 mm
Weight	17 Kg	52 Kg
Power supply	24 Vac ±10%	24 Vac ±10%
Power consumption	25 W	25 W
Operating temperature	-15 °C - 50 °C humidity 10% - 90% uncondensed	-15 °C - 50 °C humidity 10% - 90% uncondensed

Internet connection required to guarantee the proper functioning of the starter

Coin Capacity	0,5 €	1€	2€
Hopper Evolution	1,500	1,500	1,200

Pit Start Plus



The best-in-class device for activating self-service washing bays

It allows the management of up to 7 wash programs and it is particularly suitable for modernising existing high pressure systems which still employ electro-mechanical control systems. Solid and resistant, it guarantees excellent protection against dust, water jets and nebulised chemical products.



Features

- IP 54 protection degree
- The coin entry is protected by a mobile plate while the microchip card slot is equipped with an internal waterproof seal
- The prices of the services can be set on-board the machine
- Opening protected by a fully waterproof 4-point closing lock, equipped with an anti-drilling plate
- Transflective display, back-lit like the buttons, guaranteeing maximum visibility even in conditions of full sunlight
- Pushbutton panel equipped with 7 program selection buttons and 1 stop button, which allows the user to interrupt the service in progress

- Front panel with wide space for communicating with the user and for indicating the function of each button
- In the standard version, the interface is made with a DIN guide box equipped with 8 opto-isolated inputs for receiving signals from the system control unit, 8 relay outputs and 1 RS232 serial connector for programming the validator, transmitting accounting data and upgrading the software
- Stainless steel external frame, door and pushbutton panel
- · Installation: recessed or free standing

Functions

· Stand-by status

When the cash unit is in stand-by, the display shows a message asking to insert cash and select a service, while the buttons light up in a rapid sequence in order to attract the customers' attention

Coin and token functionality

show the purchased credit. Once the first set price is reached, the Pit Start Plus will be ready to activate the corresponding service

Card or key operated

When the user inserts the key or the card, the display will show the amount of credit available. If the credit is equal to or higher than the lowest configured price, the Pit Start Plus is ready to activate the relative service.

Selecting the services

Up to 7 different services can be selected, which correspond to an equal number of wash programs. The user can rapidly switch from one service to another by simply pressing the corresponding button

Installed peripherals

- RM5 HD electronic coin validator
- EuroKey Next cashless system

Optional peripherals

- NV9 USB banknote reader
- WorldKey cashless system

Weight	171/2	52 Ka
Dimensions (LxHxD)	388 x 688 x 182.3 mm	394 x 1,508 x 283 mm
Technical specifications	Wall-mounted machine	Free-standing machine (cabinet)

Difficisions (Exfixu)	300 X 000 X 102.3	394 X 1,306 X 263 IIIIII
Weight	17 Kg	52 Kg
Power supply	24 Vac ±10%	24 Vac ±10%
Power consumption	25 W	25 W
Operating temperature	-15 °C - 50 °C humidity 10% - 90% uncondensed	$^{-15}^{\circ}\text{C}$ $^{-}50^{\circ}\text{C}$ humidity 10% - 90% uncondensed

Coin Capacity	0,5 €	1€	2€
Hopper Evolution	1,500	1,500	1,200