



WashMaster compact self-serve technology



Customer convenience.

With a WashMaster, you can profitably use your spare spaces to achieve extra turnover. Even small areas are enough to be able to offer your customers the convenient service of a WashMaster.

The Stainless Steel housing of the WashMaster contains all you need for the operation of up to 6 different wash programs, such as shampoo, wax, high pressure (fresh water & softened water) & foam brush, selected via the front panel with the possibility to switch between programs at any time. An LED display shows the money inserted & the remaining value, making it simple to use & convenient for the customer.

Perfect for:

- Service stations
- Car showrooms
- Supermarkets
- As a self-service module at a car wash tunnel
- As a self-service module at a gantry car wash

Flexible self-serve technology.



More wash programs.

- Stainless steel cabinet for up to six wash programs
- Unit dimensions: 2150mm (H) x 1180mm (W) x 685mm (D)
- Integrated lance holder
- Integrated brush holder (optional)
- Frost protection circuit (optional)

Benefits.

- Price-attractive, one bay solution with small footprint
- More turnover through additional programs, like osmosis or pre-wash (e.g. rim cleaner)

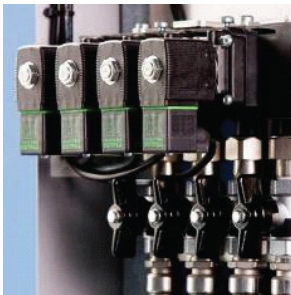


Operating panel.

- One uniform operating panel for all machines
- Large LCD display shows wash credit and operating instructions
- Up to 6 programs with lighted indicators
- Touch operation with maintenance-free surface
- Optional stop function

Benefits.

- No mechanical buttons
- Flexible payment options

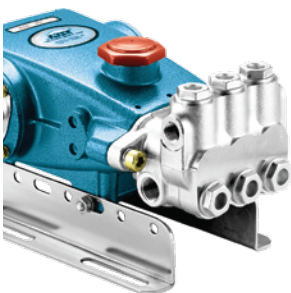


Solenoid valves & dosing pumps.

- Solenoid valves in a chemical resistant plastic housing with stainless steel inner parts
- Integrated non-return and lock function
- Frequency-controlled, water-driven dosing pumps

Benefits.

- Use of high-quality materials increases life time and reduces fault risk
- Ergonomic layout of water distribution makes easier accessibility
- Simpler dosing pump technology without electric drive and less moving parts



High pressure pumps.

- High-pressure pumps in two versions:
 - Standard 2.2 kW (Annovi RCW)
 - Premium 2.2/ 4 kW (CAT 350)
- Frequency converter operation and high volume rate 14.8 l/min (optional)
- Chemical nickel-plated pump heads

Benefits.

- Choice between standard and premium pumps
- Operation of high-pressure pumps at "low-speed" increases lifetime
- Ergonomic layout of pumps makes easier accessibility