



# Myjnie przejazdne tunelowe

## Construction

**Inner sheathing made of stainless steel**



**Pumps made of stainless steel**

**Zones separated by width-adjustable curtains**





**Easy access to the tanks from outside the car wash**

**Drip zones between processes**



**Angle profiled spray pipes**

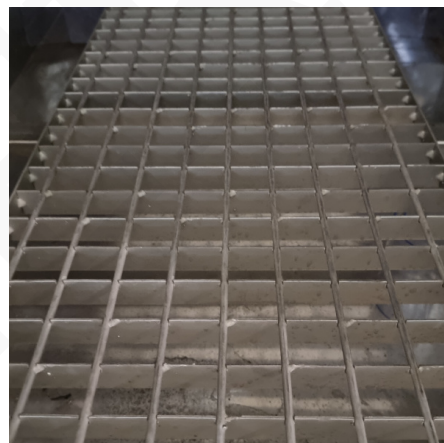
**Modular construction**





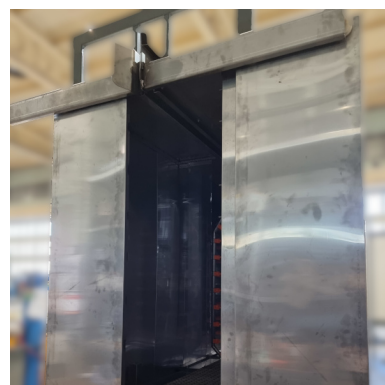
**Insulated housing, made of easily removable panels**

**Bars for the operator to enter the car wash**



**Pre-filtration of each process**

**The width of the inlet to the car wash is regulated by sliding doors**

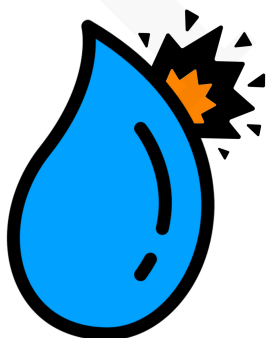




**Plastic interchangeable nozzles with adjustable spray angle**

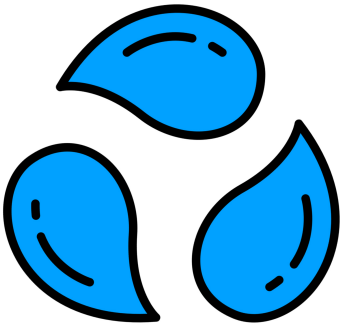
## **Benefits**

**Low liquid transfer**



**High washing accuracy**

Closed-circuit washing



Control

Intuitive 7"



Login for technologists and operators

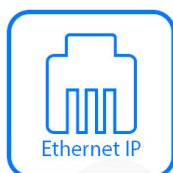
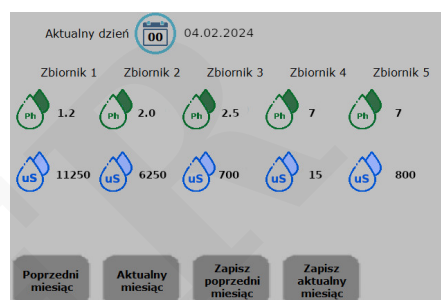
Programming of cascade levels and scrubbing refresh

|                            |                            |                            |                            |                         |
|----------------------------|----------------------------|----------------------------|----------------------------|-------------------------|
| ON/OFF                     |                            |                            |                            |                         |
| Poziom górny zbiornik 1    | Poziom górny zbiornik 2    | Poziom górny zbiornik 3    | Poziom górny zbiornik 4    | Poziom górny zbiornik 5 |
|                            |                            |                            |                            |                         |
| 2500[L]                    | 2700[L]                    | 1500[L]                    | 1500[L]                    | 2000[L]                 |
| Poziom dolny zbiornik 1    | Poziom dolny zbiornik 2    | Poziom dolny zbiornik 3    | Poziom dolny zbiornik 4    | Poziom dolny zbiornik 5 |
|                            |                            |                            |                            |                         |
| 2200[L]                    | 2400[L]                    | 1200[L]                    | 1200[L]                    | 1700[L]                 |
| Uzupełnianie z: ZBIORNIK 2 | Uzupełnianie z: ZBIORNIK 3 | Uzupełnianie z: ZBIORNIK 4 | Uzupełnianie z: ZBIORNIK 5 | Uzupełnianie z: SIEĆ    |



## touch panel control Built-in car wash work calendar

## Built-in calendar to monitor conductivity, pH of chemical treatments and washes



## Modbus communication with other master controllers

## Equipment

## Filtration of the chemical treatment with a flow filter





**Stepless measurement of the amount of liquid in each tank**

**Pipelines equipped with pressure gauges**



**Automatic cascade between processes - controlled by pneumatic valves**

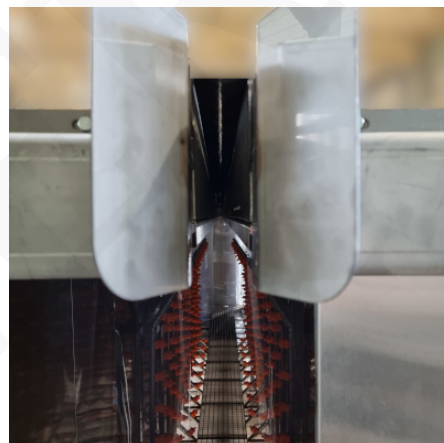
**Direct heating with burner or electric heaters**





**Fume hoods along the entire length of the rail**

**Additional sealing under the rail**



**Flows on the pumps are regulated manually with butterfly valves, optionally with inverter inverters**