



IDROLAVA
Practical and unique

IDROLAVA

TECHNICAL SPECIFICATIONS

The IDROLAVA mobile washing system is a handy technology installed on stainless steel chassis, equipped with pressurization motors and special filters for water treatment, motor with high pressure pump, Cleaning technology and electrical panel with push button and remote control for program activation.

ADVANTAGES

Time saving:
half the washing time.

Practical use

The washing operation takes place in just two phases activated by a **remote control panel on the machine** or by a practical **remote control** that avoids tedious movements for the operator, for immediate and convenient applications.

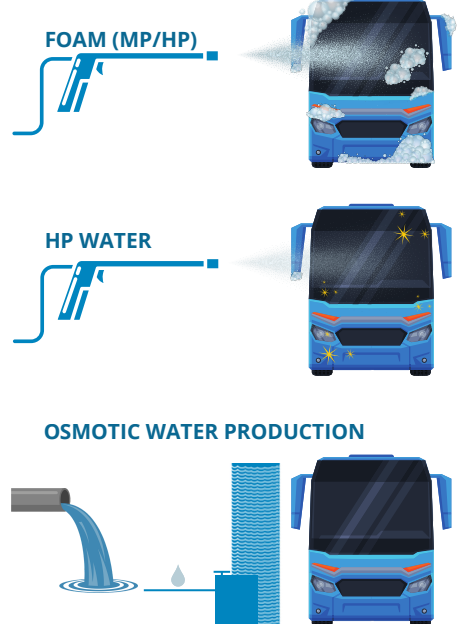
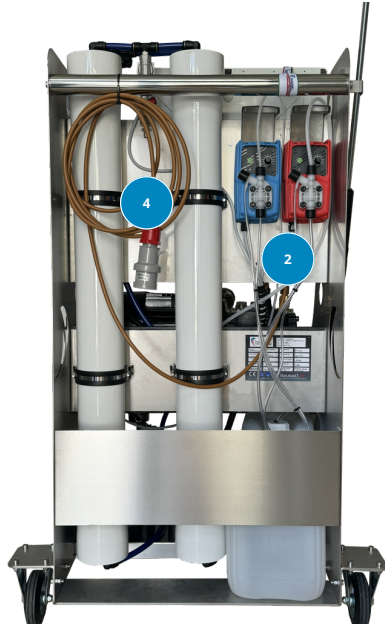
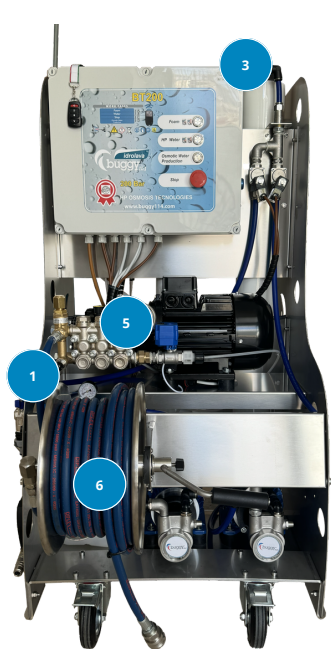
A Delivery of a chemical solution with very fast rinsing, which to the high cleaning and breaking power of the dirt combines protective properties of the treated surfaces.
B Rinse with water that does not require drying due to its chemical-physical properties, for surfaces free of halons and limescale residues, with an ultra-light effect.

The **production kit** allows the use of the machine in the only functions of **production and supply of osmotized water**, for **filling single-piece tanks**, **wiper trays**, **toilet tanks on board** and for **cleaning of interiors and interior glass**.

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COMPONENTS



1. PRE-FILTRATION

Inlet water treatment system with safety micrometric pre-filtration.

4.OSMOTIC TREATMENT

Pressurization and vessel electropumps with membranes to produce water with specific physical characteristics, flow rates and pressures.

6.INOX ROLLER

Sturdy roller with stand for convenient storage of up to 20 mt of hose.

2.PRECISE DILUTIONS

Special systems for precise, constant dilutions and fast adjustments.

5.HIGH PRESSURE

High pressure guaranteed by reliable, low-maintenance ceramic piston pumps.

3. BUTTON/REMOTE CONTROL

Operations are activated by button panel or remote control, for quick and convenient washing. For activation of washing programs and the optional function of producing osmotic water only for other uses.

Modelli	Models	BT200	BT120
Pressione di lavoro	Working pressure	180 bar - 18 Mpa	110 bar - 11 Mpa
Pressione massima	Maximum pressure	200 bar - 20 Mpa	120 bar - 12 Mpa
Portata	Flow rate	750 lt/h	360 lt/h
Potenza assorbita	Absorbe d power	6 Kw	3 Kw
Fasi/Volt/Hz	Phoses/ Volt/Hz	3 / 400V / 50 HZ	2 / 230V / 50 HZ
Peso	Weight	160 Kg	140 Kg
Dimensioni cm	Dimensions cm	85x68x130h	85x68x130h

Dotazione di serie | Standard equipment

- 1 Kit di produzione | Production kit
- 1 Pistola Automatica | Automatic gun
- 1 Lancia acciaio inox 170cm | Stainless steel pressure washer 170cm height
- 1 Ugello washjet | Washjet nozzle
- 20 Mt di tubo alta pressione da 1/4" | high pressure tube of 1/4"
- 2 Telecomandi | Remots
- 1 Arrotolatore manuale | Manual reel

DETERGENTS AND ADDITIVES

BR1

10 Kg
Special osmotic pre-treatment additive.



M110

10 Kg
Innovative, safe, biodegradable and self-polishing detergent.



FILTER MICROMETRIC

5MCR



CONTACT



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