

2.4

Centralized hot washing system Pressure adjustable from 20 to 200 Bar



Static really represents the evolution of the species in the high pressure **hot water washing range**.

Sturdy, reliable and super-equipped, it is the natural evolution of the classic pressure washer, but with technological contents at the highest levels. Everything is already provided on the machine: from the electrical panel complete with 2-position switch completed by **LEDs for immediate control of any anomalies**.

The dedicated electronic equipment developed by the Vema technical staff is able to completely manage the operation of the system, automating all the operation and **control procedures of the pump and the boiler**, where any anomalies are made visible through the luminous LEDs. placed on the front of the machine.

The wardrobe is made entirely of Aisi/304 stainless steel and has adjustable feet as well as a front door that can be opened at 180 °, which facilitates inspection and any checks on all machine parts.

The very high efficiency vertical oil boiler is equipped with flame control and is capable of delivering hot water instantly up to 90 °C.

The controls are made in low voltage 24 V and the shutdown is in Total Stop timed when the lance is closed. Furthermore, the use of Static is among the most rational of all as the operator simply has to rotate the switch on the front and open the special lance to start the washing phases.

STATIC

HIGH PRESSURE HOT WASHING

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Available configurations

CODE	MAX. FLOW RATE (lt/min)	ADJUSTABLE PRESSURE (Bar)	POWER (kW)	RPM	WEIGHT	DIMENSIONS LxHxP (mm)	FUEL CONSUMPTION (kg/h)	MAX. OUTPUT TEMP.	MAX. N° OF USERS
10.5943.00	11	20 - 110	2,2x230 V	1450	190	800X600X1700	5	90°C	1
10.1657.00	15	20 - 200	5,5x400 V	1450	190	800X600X1700	6,3	90°C	1
10.5944.00	21	20 - 150	5,5x400 V	1450	190	800X600X1700	7,9	90°C	1
10.4356.00	30	20 - 150	7,5x400 V	1450	205	800x600x1700	11	90°C	1

Technical features

- Low voltage controls (24 volt)
- Timed Total Stop
- Electronic chip to control the machine function
- Over temperature 95° C safety control
- Fuel lack control
- Working pressure adjustment
- Pressure indicator
- Pressure controls
- Pump with 3 ceramic pistons and s/s valve
- IP65 Control panel
- H.p. chemical suction with dosing pump (Optional)
- Flame control
- Heavy metal frame (Aisi/304 Stainless Steel)
- Limestone system (optional)
- Inside fuel tank da 30 Lt complete of level controls (Optional)
- Predisposition for fixing at the ground
- Pre and post ventilation of the burner motor
- S/s vertical boiler complete of flame control
- Hight thermal efficiency with less emissions from the chimney
- Low water safety.

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Supplied accessories



90 cm stainless steel athermic lance without nozzle Ø 14 coupling gun
Sec. 9.4 - Cod. 10.2219.00 Sec. 9.9 - Cod. 10.1364.00

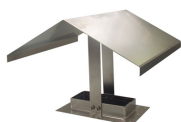


S/s nozzle 1/8"
Sec. 9.7

15 m high-pressure R2 3/8" hose, anti-stain,
with zinc-plated female fittings crimped 3/8"
Sec. 9.10 - Cod. 10.3534.00



Optional accessories



S/s rain protection
Cod. 10.4374.00



Dosing pump for limestone with
electronic control and nitrile
seals 5 l/min - 7 Bar
Cod. 40.2379.00



S/S Automatic Hose Reel
High Pressure 20 mt
Cod. 10.5007.00 - Sec. 9.1



Anti-freeze Fan heater complete
of thermostat
Cod. 40.4358.00



Remote control
Cod. 10.4320.00



Foam System 1
(Single double suction)
Sec. 7.7 - Cod. 10.3639.00



S/S Foam Lance
Sec. 9.8 - Cod. 10.2218.00