

HIGH SPIN WASHER

EFFICIENCY IN WASHING

Features

LS-11-14-19 T

- High spin washer extractor. No need to be anchored to the floor.
- G Force 450.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50- 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions CO2/carbon footprint



Energy efficiency



Minimum consumption of water



Low chemical consumption



Touch technology



Stainless steel



Automatic mixer (hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy maintenance



Third water inlet



Remote control



Efficient drum design

Options

- Double drain kit, allow the recovery of the water, with important water savings. For models LS-14 and LS-19.
- Leveling feet.
- Drain pump kit for models LS-11 and LS-14.
- Bottom cover and plinth for loading height 850 mm from door bottom
- Bottom cover and plinth for having same height in washers.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Optimal Kg. Weighing sensor system on feet.
- Steam kit to transform an electric or hot water heated machine into steam version.

- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.



Automatic weighing system (optional)