

Washer for Boots and Shoes

Compact Continuous Passage

4.9

2 Way, Sensor operated with 6 Rotating brushes.



Réf. SC03161

Automatically detects the passage of the user at each end of the machine via infra-red sensor

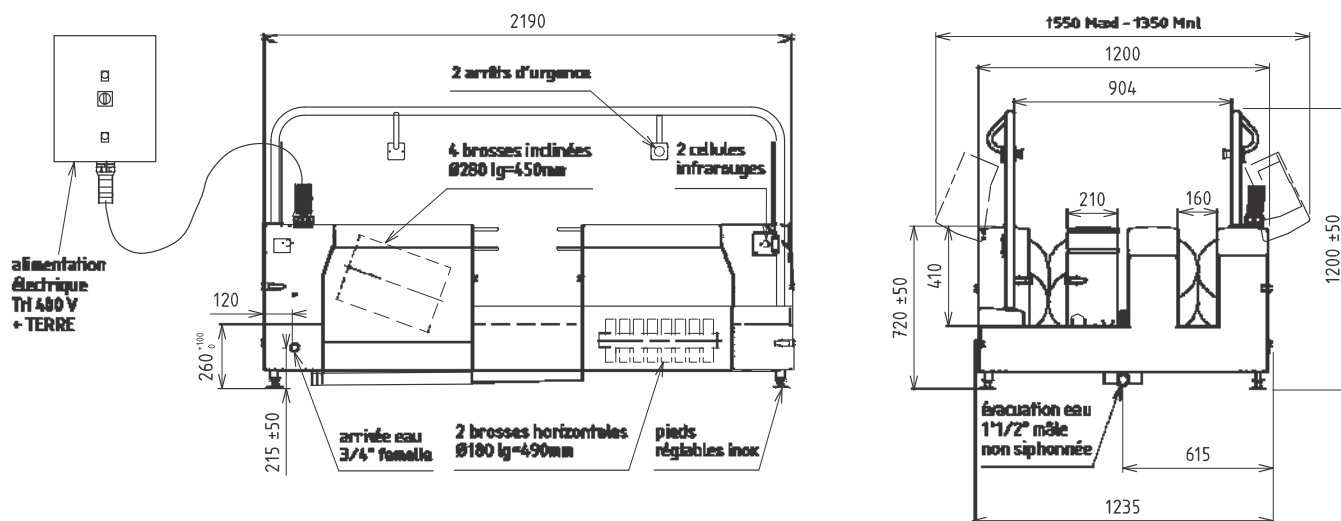
- Designed for continuous passage, the unit can be installed in a location making its use mandatory.
- This device combines two modes: 2 different circuits allow cleaning of boots and shoes separately
- Cleaning boots and soles by the combined action of 4 side brushes for the body of the boots and 2 brushes for the soles.
- Dismantling without the need for tools for easy cleaning of the brushes and the housing.
- Supplied with a venturi metering system for accurate dosing of the detergent.
- Jets spray detergent automatically on to the boots.

Additional options*

- Stainless steel gate 304 (see page 4.16)

* Please specify when ordering

Dimensional Drawing



Specifications

- 304 stainless steel construction
- Bead blasted finish
- 4 angled brushes for the body of the boot
- 2 horizontal brushes for the sole of the boots or shoes
- Dosing venturi: 0.2 to 9.3% adjustment
- Foot print dimensions: 2190 x 1235mm
- Perforated filter waste basket

Water supply

- Recommended pressure: 3 bars
- Maximum temperature: 50 ° C
- Water flow: 20 l / min

Power

- 3 phase 400V + earth - 50 Hz - Power 2.30 kilowatts
- Connection to terminal block in the cabinet
- Wall mountable polyester control panel