

# Mechanical Sole 4.1 Washer.

## 1 Rotating Brush Sole Washer.



#### Réf. SC01044

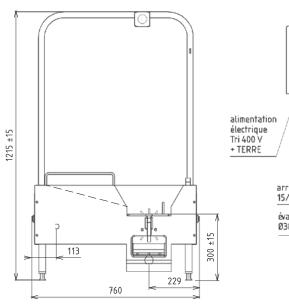
#### Semi-automatic single brush sole washer.

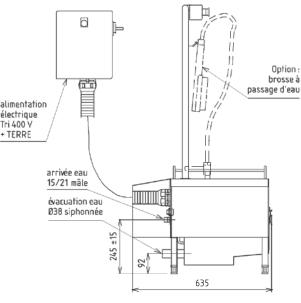
- -Operated by pressing the green button.
- Cleaning the soles of shoes and boots by the action of a rotating brush.
- -Automatic dosing of water and detergent.
- Removal of the brush is done without the need for tools and makes cleaning the brush and the brush housing simple.
- Supplied with a venturi metering system for accurate dosing of the detergent

#### Additional options \*

- Water fed hose brush
- \* Please specify options when ordering

#### **Dimensional Drawings.**







#### **Specifications**

- 304 stainless steel construction.
- Bead blasted surface finish.
- One horizontal brush.
- Adjustable dosing venturi: 0.2 to 9.3%
- Foot print dims: 760 x 635 mm
- Perforated waste basket

#### Water supply.

- Recommended pressure: 3 bars
- Maximum temperature: 50 ° C
- Water flow rate: 6 I / min

#### Electrical supply.

- 3 phase 400V + earth 50 Hz Power 0.18 kilowatts
- Connection to terminal block in the cabinet
- Control panel polyester wall mounted

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# **Mechanical Boot & Sole Washer**

### 3 Rotating Brush Boot Washer.

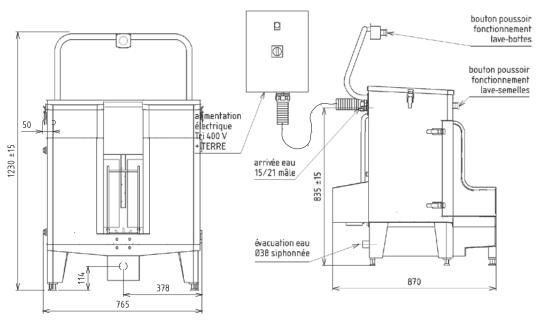


# Semi-automatic Boot washer with 2 separate modes of operation.

- -The rear button is for cleaning the sole and the boot
- The front button is for cleaning the sole and the front of shoes
- -Automatic dosing of water and detergent.
- Removal of the brushes is done without the need for tools and makes cleaning the brushes and the brush housing simple.
- Supplied with a venturi metering system for accurate dosing of the detergent.

Réf. SC01659

#### **Dimensional Drawings.**



#### **Specifications**

- 304 stainless steel construction.
- Bead blasted surface finish.
- -Two vertical brushes
- One horizontal brush.
- Adjustable dosing system: 0.2 to 9.3%
- Foot print dims: 765 x 640 mm
- Perforated waste basket

#### Water supply.

- Recommended pressure: 3 bars
- Maximum temperature: 50 ° C
- Water flow rate: 6 I / min

#### Electrical supply.

- 3 phase 400V + earth 50 Hz Power 0.55 kilowatts
- Connection to terminal block in the cabinet
- Control panel polyester wall mounted

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