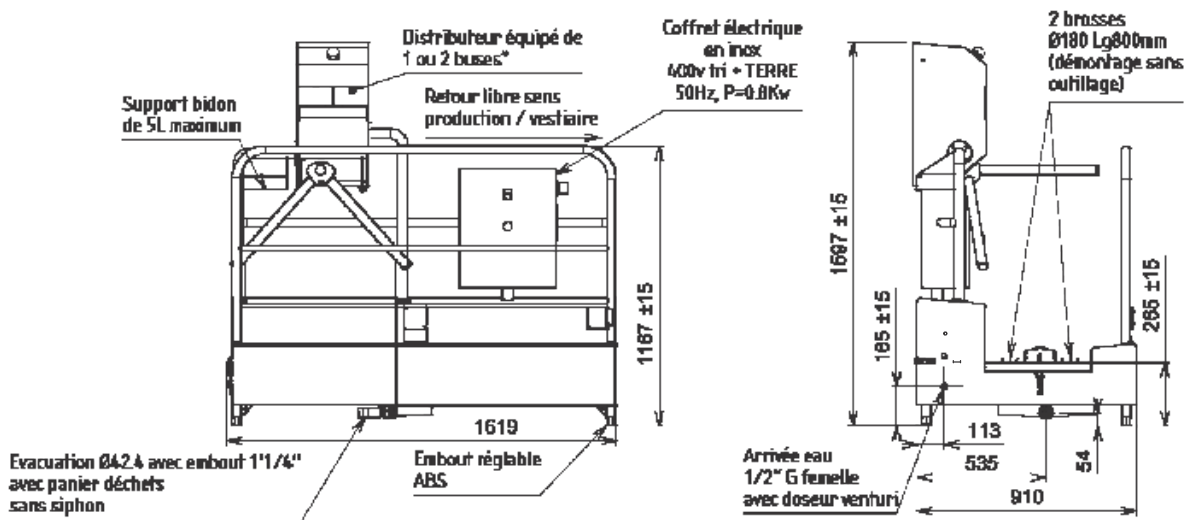




### Cleaning and disinfection of hands & soles at one point before entry into the production area

- The hygiene station consists 3 work stations running successively
- Item 1: Continuous passage sole washer
- Item 2: Hand sanitiser \*
- Item 3: Electric turnstile
- Designed for continuous passage, the device can be installed in a location making its use mandatory
- Clean soles by the action of 2 horizontal rotating brushes + water & detergent
- Dismantling without tools for easy cleaning of the brushes and the housing
- Supplied with an adjustable venturi dosing system for disinfectant (for washing soles)
- \* SC03703: Compact hygiene dispenser 1 nozzle  
SC03704: Hygiene compact dispenser 2 nozzles to choose the sanitiser and see p.4.10 4.11

### Dimensional Drawing



### Specifications

- 304 stainless steel construction
- Bead blast finish
- Operation:
- Hand Sanitiser with 3 arm turnstile.
- The arm will not rotate until the person has received a dose of sanitising solution (adjusted dose)
- The operations of washing soles and hands are independent
- Free return turnstile allows the use of the sole washer when returning to the changing area
- Two horizontal brushes clean the soles
- Adjustable venturi dosing system: 0.2 to 9.3%
- Foot print dimensions: 1619 x 910 mm
- Perforated waste basket with outlet

### Water supply

- Recommended pressure: 3 bars
- Maximum temperature: 50 ° C
- Water flow rate: 7 l / min

### Power Supply

- 3 phase 415V + earth - Power 0.80 kilowatts
- Connection to terminal block in the cabinet
- Electric stainless steel box mounted on the machine

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