

Technical Data Sheet

Sole Cleaners Walk Through

Walk Through Sole Cleaners

Twin rotating brushes sensor and push button controlled depending on the model.

Brushes are removable without tools for cleaning and sanitizing.

Sanitizing chemicals are mixed into the water flow and sprayed on to the soles of boots, clog or wellingtons.

A set of interchangeable suction nozzles are provided for various chemical solutions required.

Features:

- Automatic chemical dosing
- Touch free start/stop
- E-stop on extended models
- Heavy duty construction.
- Stainless steel, grade 1.4301. (AISI 304)
- CE and USDA compliant.



Art No 2.152.101 Brush L = 700 mm

| Art No | Brush Length |
|-----------|--------------|
| 2.152.101 | 700 mm |
| 2.152.102 | 1900 mm |
| 2.152.103 | 1400 mm |
| 2.152.105 | 1000 mm |
| 2.152.107 | 2400 mm |



All machines are subject to continuous improvement



Technical Data Sheet

Sole Cleaners Walk Through

Walk Through Sole Cleaners

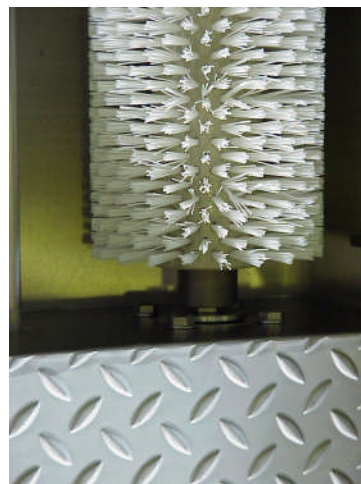
Technical Data

Water line pressure: min 3 bar – max 6 bar
Ambient temperature: min 4 °C – max 40 °C
Water connection: R 1/2"
Water drain: HT pipe DN 50
Brush rotating time: 10-20 sec/sole (freely adjustable)



| Model | Brush L | Electrical Data | Operation |
|-----------|---------|----------------------|------------|
| 2.152.101 | 700 mm | 400V 3ph 50Hz 0.5 kW | Touch only |
| 2.152.102 | 1900 mm | 400V 3ph 50Hz 1.1 kW | Sensor |
| 2.152.103 | 1400 mm | 400V 3ph 50Hz 1.1 kW | Sensor |
| 2.152.105 | 1000 mm | 400V 3ph 50Hz 1.1 kW | Sensor |
| 2.152.107 | 2400 mm | 400V 3ph 50Hz 2.2 kW | Sensor |

Removable Brush Detail



Options:

- Side brushes
- Dual passage
- Turnstiles entry
- Stop-gate exit
- Card reader release
- Combination specials

All machines are subject to continuous improvement

