

Neptun SCS 1

Comfortable sluice for wet cleaning of soles

This industrial sole cleaning system **Neptun SCS 1** (Sole Cleaning System 1), designed as a sluice solution, generates highest efficiency in smallest space and simply and effectively cleans very dirty soles.

Owing to its compact dimensions, the personnel sluice fits in both small and large passages and due to its length, cannot be by-passed, in no way. The system is equipped with two light barriers, one at the entrance and the other at the exit. After crossing the light barrier, the nylon brushes automatically start rotating and water as well as medium are supplied. The runtime is individually adjustable.

For cleaning purposes or removal of the long revolving brushes, the passageway can be simply folded up.

The control cabinet is separately mounted on a wall, and thus, located outside of the wet and dirty area.

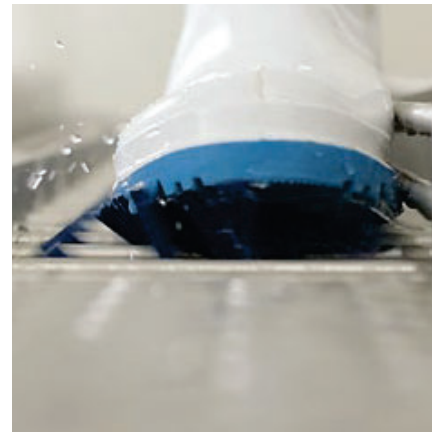


Technical data	Neptun SCS1
Dimensions (W x D x H)	1440 x 830 x 1170 mm
Weight	180 kg
Design	V2A 1.4301 (X5CrNi18-10), AISI 304
Type of brush	2 horizontal brushes (sole cleaning)
Water pressure recommended	3 bar
Water temperature	5-50 °C
Water flow rate	7 l/min
Mains connection	400 Volt, 0.75 kw, 50 Hz*
Control	Switch cabinet for wall mounting
IP protection class	IP 55

*Special motor on request



Robust nylon brushes



Thorough wet cleaning



Separate supply of the cleaning detergents



Person recognition by light barrier



- ▶ Sluice solutions with forced guidance
- ▶ For very dirty soles
- ▶ Robust nylon brushes
- ▶ Start by light barrier
- ▶ Made of stainless steel completely