



5-brush irrigated boot washer machine h767_02

Epoxy-painted steel boot washing machine, 400x400 mm. 5 irrigated brushes with hydraulic operation without electricity. The **boot washing machine** is a mechanical unit designed for the effective removal of mud, dust, and organic residues from work footwear. Featuring a **welded steel structure** with **epoxy powder** surface treatment, the equipment ensures high resistance to corrosion and wear in heavy-duty operating contexts. The system is based on **5 irrigated brushes** that act simultaneously: one horizontal brush dedicated to cleaning the sole and four vertical brushes for deep cleaning of the upper and side parts. Operation is exclusively **hydraulic**, eliminating the need for electrical connections and increasing safety in the presence of water.

Technical features

- **Base dimensions:** 400 x 400 mm
- **Operating height:** adjustable from 500 mm (lowered handle) to 870 mm (raised handle)
- **Frame material:** welded steel with epoxy powder coating
- **Total weight:** 12 kg
- **Cleaning system:** 5 irrigated brushes (1 for sole, 4 lateral)
- **Water management:** integrated by-pass valve to partialize the flow towards the side brushes
- **Power supply:** water network (no electricity consumption)

Image purely indicative

INFORMATION

