

SHOE CLEANING MACHINE COME WITH HAND DISINFECTION AND TURNSTILE – HC8100



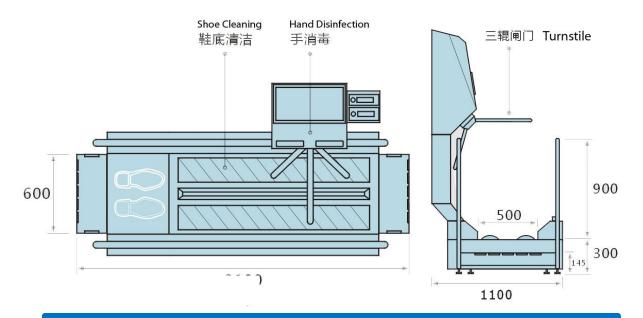


Working principle:

- ☐ Come with 2 brushes to clean the shoe/boot sole.
- $\hfill \Box$ Automatic sensor will detect the user and turn on the motor to rotate the brushes to clean the shoe soles.
- ☐ Motor will stop after the preset timing (5 60s).

Installation requirement:

- ☐ Machine must be installed indoor with flat and smooth floor.
- ☐ Water supply and drainage pipe or hose to connect.
- ☐ Power supply: 220VAC.



Technical parameter:

Model HC-8100

Electric Control: Integrate Omrom/ Weidmuller /Chint

Cleaning model/water temperature: Circulate/cleaning with water /10-30°C Function: Disinfect hand and clean sole before enter or exit the production area

Brush Material: Nylon

Disinfectant Container (L): 8L

Inlet part/pressure: Solenoid valve/8bar Inlet connector: DN20 or 3/4" female threaded

Water level controller: Floating ball valve DC24V

Drain type: Floor drain Drainage connection: DN25

Start Mode: Start upon sensor induction, stop upon time out (1-60s)

Voltage: AC220 50Hz Motor Power (W) 120 Rated Power (W) 680W

Disinfector: inductive spray disinfector

Tripod turnstile: Entrance after enforced disinfection

Main material: SUS304

Dimension: LXWXH (mm) 2100*1100*1950

Weight: 200 Kgs

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