



## IMPORTANT USER GUIDANCE BOOTWASH STATIONS

READ THESE INSTRUCTIONS BEFORE USE

**GENERAL:** Bootwash stations intended to mitigate hygiene problems caused by foot traffic from dirty or contaminated sites. A clean water spray used in conjunction with a hand brush and sole scrubber removes particulate matter which is washed into the bootwash sump and then to drain.

For sites where a bio hazard may also be present a Bio Dip tank is available as an optional extra. This allows the user to apply their choice of disinfecting agent to cleanse footwear.

### OPERATING INSTRUCTIONS:

1. Place bootwash on a firm level surface. Connect a clean water supply (min 1 to max 6 bar) to bootwash. Connect waste-water discharge pipe from bootwash outlet and lead to drain.
2. To operate 3-bay bootwash (image top right) open lever valve and squeeze trigger on hand spray. To operate single station bootwash (image lower left) press footwear on sole brush - this activates water flow to hand brush.
3. If sediment accumulates in the bottom of the wash station periodically remove this to ensure drain runs freely to waste.
4. To create larger wash stations simply place 3-bay units side-by-side / back-to-back; their water connections are designed to daisy-chain together.
5. For applications requiring disinfection of footwear add your choice of disinfectant / cleansing solution to the Bio Dip tank so the liquid level is approximately 1 cm below the top of the sponge pad. Press footwear firmly onto the sponge to coat the sole with cleansing agent.  
When not in use always close the lid of the bio dip tank.
6. This equipment contains water – in frost conditions disconnect water, activate spray guns and open lever valves to drain down water lines.

3-Bay Bootwash Station:  
1000H x 492D x 1276W mm, 35 kg  
Bio-Dip Station:  
830H x 310D x 450W mm, 10 kg  
1-Bay Bootwash Station:  
910H x 585D x 385W mm, 15 kg



7. After use clean and empty the equipment of all water / sediment & dispose of the biodip foam block.

**Note:** if you lack adequate water at site Envirogard stocks compact water bowser and water pressure-boost pumps compatible with these stations.

The single station bootwash unit (left) can also be connected to Envirogard's range of self contained

Decontamination Shower Units, utilizing water from their integral tanks.



FOR MORE INFORMATION ABOUT OUR RANGE OF HIRE EQUIPMENT PLEASE SEE OUR WEBSITE [www.envirogard.co.uk](http://www.envirogard.co.uk)

