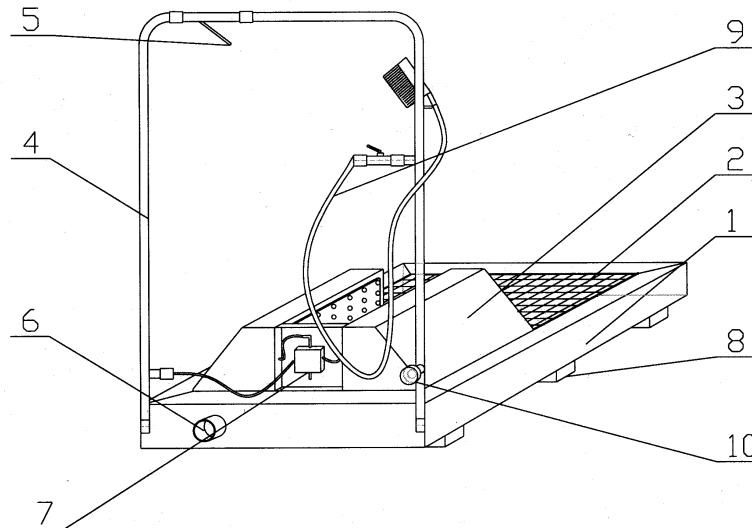


Boot washer with draining basin

Boot washer – Short introduction / User guide



1. Instructions for use – Boot washer with draining basin

The boot washing device is designed to clean coarse, dirty footwear. Simply connected to a standard $\frac{3}{4}$ inch water GEKA quick coupling. Use per ball valve for ground brushes and hand-held brushes.

2. Dimensions

Length approx. 0.9 m x 0.65 m

Height with mounted hand bar approx. 1 m

Height with folded down hand bar approx. 27 cm

Weight approx. 25 kg

3. Equipment / Material

1. Basin: aluminium
2. Grating: galvanized steel
3. Brush holders with brushes: aluminium and synthetic material
4. Hand bar: stainless steel
5. Ball valve: two way cock
6. Water drain average size 50 mm: aluminium
7. Water distributor: aluminium
8. Feet: aluminium
9. Hose with coating made out of stainless steel material, synthetic brushes, galvanised ball valve
10. Water connection for inflow: Geka coupling, $\frac{3}{4}$ inch brass

4. Protection against frost

As water always flows through the pipes and conduits of this device during use, **the device cannot be placed outside in the cold/frost.**

If the device is to be stored during winter, the water needs to be drained out by opening the 2 draining M6 screws on both undersides of the hand bar. Furthermore, the device should be blown dry with compressed air with the ball valve open.