



Function

The wall equipment is equipped with heating staffs. Ski shoes, moving shoes, tennis shoes, boots, etc. can be attached for drying and warming. The drying process is caused by a particularly developed electronically steered electrical heating system. The heating temperature is below 50°C. The heating time can be supervised by a time switch clock.

Accomplishment

Light-grey varnished or stainless steel (V2A).
Special colors (RAL) on your request.

2 pair of shoes

width: 15 cm
depth: 40 cm
height: 140 cm
weight: 3,5 kg
power requirements: 230 V / 50 Hz
power output: 25 W
heating temperature: < 50 °C
costs per hour: 0,5 Cent*

4 pair of shoes

width: 30 cm
depth: 40 cm
height: 140 cm
weight: 6,0 kg
power requirements: 230 V / 50 Hz
power output: 50 W
heating temperature: < 50 °C
costs per hour: 1,0 Cent*

5 pair of shoes

width: 30 cm
depth: 40 cm
height: 180 cm
weight: 9,0 kg
power requirements: 230 V / 50 Hz
power output: 60 W
heating temperature: < 50 °C
costs per hour: 1,25 Cent*

10 pair of shoes

width: 60 cm
depth: 40 cm
height: 180 cm
weight: 18,0 kg
power requirements: 230 V / 50 Hz
power output: 120 W
heating temperature: < 50 °C
costs per hour: 2,5 Cent*

15 pair of shoes

width: 90 cm
depth: 40 cm
height: 180 cm
weight: 23,0 kg
power requirements: 230 V / 50 Hz
power output: 180 W
heating temperature: < 50 °C
costs per hour: 3,75 Cent*

20 pair of shoes

width: 120 cm
depth: 40 cm
height: 180 cm
weight: 33,0 kg
power requirements: 230 V / 50 Hz
power output: 240 W
heating temperature: < 50 °C