

# BOOT DRYER FORCE



MINIPANEL



100%

## ↓ TECHNOLOGY

### OPENING NOZZLE SYSTEM

Increased efficiency & energy-saving

### TOUCHSCREEN

Communication between the user & the device

### ELECTRONIC CONTROL

Optimisation & operational efficiency

### DRYING EFFICIENCY

Carefully designed systems & selected components

### DISINFECTION SYSTEM

Two proven methods for disinfecting equipment

### PROTECTION SYSTEM

Safety of use

### RUNNING SYSTEM

Space saving, mobile & convenient

### FRAME

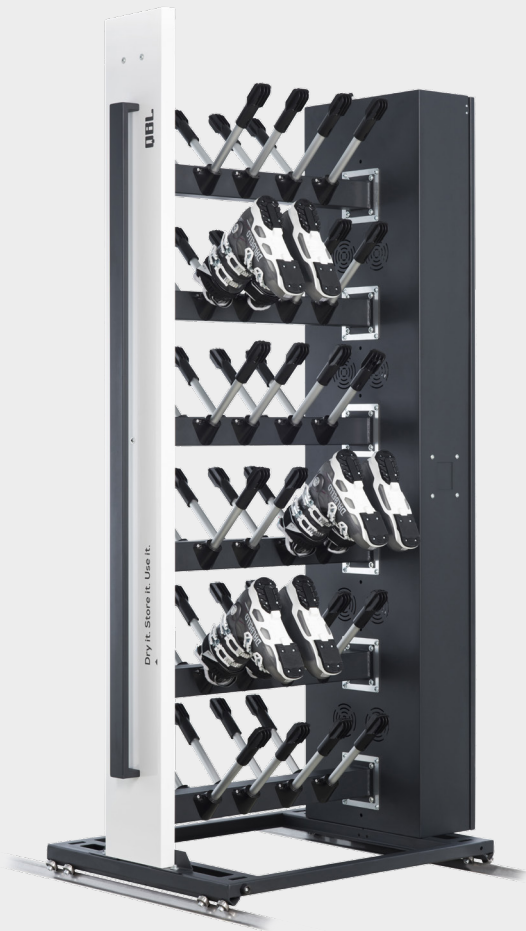
Rigid structure, safety of use

### DOUBLE PROTECTION

Durability & protection against corrosion

### FOUR VISUAL LINES

Diverse design of the front panel



## ↓ DETAILS



### STANDARD



### PANEL



### UNIQ



+

## ↓ STORAGE CAPACITIES

| Length | Capacity* | Width | Height | Power** W  | Voltage** V |
|--------|-----------|-------|--------|------------|-------------|
| 1500   | 48        | 800   | 2250   | 260/5680   | 230/3x400   |
| 1800   | 60        | 800   | 2250   | 260/5680   | 230/3x400   |
| 2000   | 72        | 800   | 2250   | 510/7730   | 230/3x400   |
| 2400   | 84        | 800   | 2250   | 510/7730   | 230/3x400   |
| 3000   | 108       | 800   | 2250   | 510/7730   | 230/3x400   |
| 4000   | 144       | 800   | 2250   | 2x510/7730 | 230/3x400   |

\* Pairs of boots | \*\* Without / with heating | Dimensions MM