

# BOOT DRYER WIND



STANDARD



100%

## ↓ TECHNOLOGY

### SHELVES WITH HEATING MODULES

High pressure air flow coming down from each shelf

### TOUCHSCREEN

Communication between the user & the device

### ELECTRONIC CONTROL

Optimisation & operational efficiency

### DRYING EFFICIENCY

Carefully designed systems & selected components

### PROTECTION SYSTEM

Safety of use

### RUNNING SYSTEM

Space saving, mobile & convenient

### FRAME

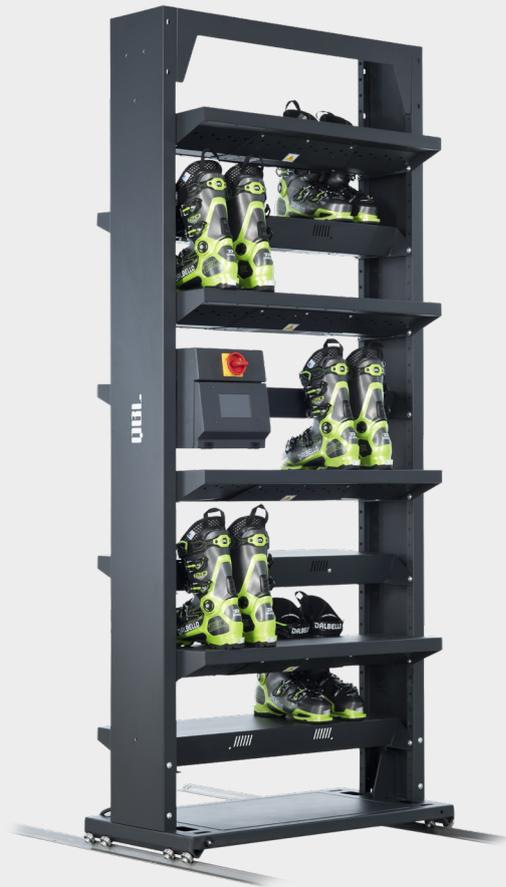
Rigid structure, safety of use

### DOUBLE PROTECTION

Durability & protection against corrosion

### FOUR VISUAL LINES

Diverse design of the front panel



## ↓ DETAILS



### MINIPANEL



### PANEL



### UNIQ



## ↓ STORAGE CAPACITIES

Length	Capacity*	Width	Height	Power** W	Voltage** V
1500	54	500	2420	480/4980	230/3x400
1800	65	500	2420	480/4980	230/3x400
2000	76	500	2420	480/4980	230/3x400
2400	87	500	2420	480/4980	230/3x400
3000	109	500	2420	480/4980	230/3x400
4000	152	500	2420	480/4980	230/3x400

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