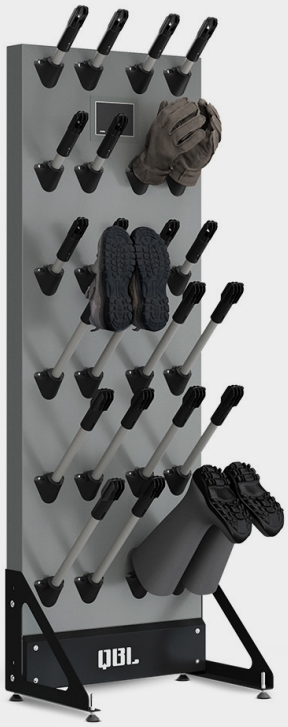
QBL

WINTERSTEIGER
STORAGE SYSTEMS

STANDARD

50% / 50%

DRYER WORKPLACE+ BG6



↓ TECHNOLOGY

ELECTRONIC CONTROL SYSTEM
Optimisation & operational effi ciency

ADVANCED TOUCHSCREEN
Communication between the user & the device

EFFICIENCY & ENERGYSAVING
Smart open-close nozzle mechanism

RELIABLE COMPONENTS
Carefully designed systems & selected components

UVC DISINFECTION
Germicidal lamp

↓ STORAGE CAPACITIES

Depth	Capacity*	Width	Height	Power** W	Voltage V
410	12	610	2050	50/2050	230

* Pairs of boots / gloves | Dimensions MM

Advanced drying for industrial workwear and equipment. Engineered for fast, uniform drying of work shoes, gloves, helmets, and safety footwear, the single-sided, free-standing Workplace+ BG9 dries up to eighteen pairs.

Its high-effi ciency heating and air system is managed through a 4.3" touch screen, offering intuitive operating mode selection, temperature control, and programmable drying cycles to match diverse workplace needs. Spring-loaded nozzles activate airflow only when a boot is placed on the arm - optimising energy use and reducing operating costs. Durable aluminium arms and robust components ensure exceptional durability, reliability, and minimal maintenance.

An optional ionising lamp adds antibacterial protection, helping maintain a cleaner, healthier work environment.

↓ DETAILS

Part of
WINTERSTEIGER
Group