

HEATED AND VENTILATED WELFARE LOCKERS SUM W





Description

SUM W heated welfare lockers are two-door units that allow for the simultaneous storage and drying of clothing, footwear, and gloves (excluding items soaked with hazardous substances). Each of the two compartments has its own cylindrical lock and an independent ventilation and heating system.

SUM W heated lockers are perfect for places where workwear often gets damp, such as construction sites, uniformed services facilities, waterworks, railways, airports, mines, and cold storage facilities. They're also ideal for sports centres and ski resorts, providing secure storage and drying for clients' sports clothing.

SUM W heated lockers are welded, so they don't require assembly. Their construction is stable and durable.

Features

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- 10-year warranty in accordance with Malow product warranty terms.
- Designed for drying damp clothing, footwear, and gloves in enclosed spaces.
- Intended for use in dry, ventilated indoor environments.
- Made from 0.6-0.8 mm thick steel sheet.
- Equipped with cylindrical locks, supplied with two keys as standard.
- Each compartment features:
 - A horizontal shelf in the upper section of the compartment and a PVC rail with two double hooks.
 - A mirror and a hook on the door.
 - Hangers for footwear and gloves.
 - A partition dividing the compartment into 2/3 and 1/3 (versions with and without the partition available).
- Equipped with:
 - AC fan, 33W, 230V, 150 m³/h.
 - Heater 1000 W, 230 V.
 - Automatic circuit breaker.
 - LED indicator for unit operation.
 - 7-hour timer (optional).
 - Supplied with a 1.9 m long power cable (Type E plug).
- The cabinet is made from steel sheet treated with zirconium conversion, painted with powder coating.
- Welded construction delivered fully assembled, no installation required.



Also available with a 7-hour timer



Cabinet controls located on the bottom plinth



Boot and Glove Hangers







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Available variants





Anemostat with the ability to connect to a ventilation system



Boot and glove hangers



In the variant with a socket, it is located under the bottom plinth

Description of markings



A 10-year warranty demonstrates our confidence in the high quality and reliability of our products. We want you to feel secure and satisfied when working with us.



We test our cabinets in our own laboratory - the Research and Development Centre (RDC)



An ISO Certificate confirms our adherence to standards and the high quality of the products and services we offer.



Application of zirconium conversion in surface preparation for



