

JBT Nordic - official WINTERSTEIGER partner in Iceland.



Dry equipment. A better working day.

Drying and hygiene solutions from WINTERSTEIGER.
Advice and support from JBT Nordic in Iceland.

ECON / PRIMUS / TANTUM / SMART LOCKERS / CUBUSAN

WHAT WE DO

Your equipment. Your working day.



Drying

Professional solutions for workwear, boots, gloves, helmets and masks.

Organisation

Drying and storage that fit your space and daily workflow.

Indoor air

Cubusan uses Sterex plasma technology to reduce microorganisms in indoor air.

Austrian engineering. Support in Iceland.

WINTERSTEIGER solutions, with advice and follow-up from JBT Nordic.

WHERE DOES IT FIT?

For demanding workplaces.



Aquaculture

Equipment used daily in wet conditions.



Fishing & seafood

Workwear, gloves and boots.



Food processing

Organised drying and moisture control.



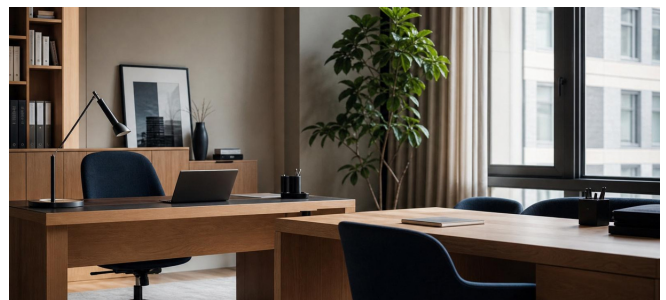
Fire & rescue

Solutions for varied protective equipment.



Construction & industry

Drying between shifts and clear organisation.



Offices & institutions

Air treatment for shared indoor spaces.

Equipment and material selection depend on conditions at each workplace.

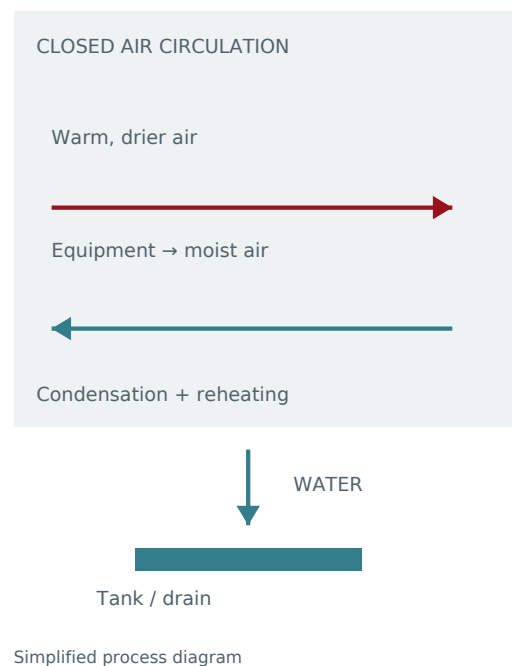
TECHNOLOGY / 01

GreenDry

Closed condensation drying in ECON.

Moisture is collected. Air is recirculated.

Warm air picks up moisture from the equipment. Moisture condenses on a cold surface and water collects in a tank or flows to a drain. Air continues circulating inside the cabinet.



Drying moisture is not released into the room.

Choose GreenDry when moisture release into a changing room needs to be controlled. Recommended ambient temperature for ECON: 7-27 °C.

TECHNOLOGY / 02

SpeedDry

In PRIMUS cabinets and TANTUM units.

Airflow and heat. Moisture carried away.

A fan drives air towards wet equipment. Select unheated airflow or warm air with controlled heating. The air picks up moisture and carries it into the room.

Room air



Fan + optional heating



Garments & equipment



Moist air into room

Simplified process diagram



Good room ventilation is part of the solution.

For everyday drying between shifts. Recommended ambient temperature: PRIMUS 10-25 °C; TANTUM 15-25 °C. Drying time depends on the equipment and conditions.

TECHNOLOGY / 03

xDry

Unheated airflow in Smart Lockers.

Let the air work. Without active heating.

Fans direct unheated air towards garments and equipment. Air picks up moisture and transfers it into the room. No active heating is used, keeping energy use low.

Room air



Fan / no heating



Garments & equipment



Moist air into room

Simplified process diagram



A good fit when overnight drying time is available.

For custom changing-room and locker systems. Room ventilation needs to be planned. Sterex is a separate hygiene option; availability depends on model and configuration.



Sterex Plasma

From air to reactive species.

Sterex uses electrical energy to generate non-thermal plasma from air. This produces a mixture of reactive species, including hydroxyl radicals ($\bullet\text{OH}$), that contribute to disinfection.



IN DETAIL / The dot in $\bullet\text{OH}$ denotes an unpaired electron. A radical and an electrically charged ion are distinct concepts.

WITH DRYING

The drying system removes moisture. Sterex adds hygiene treatment in selected configurations. Availability depends on model and options.

IN INDOOR AIR

Cubusan uses the same technology platform for air treatment. Airflow, positioning and conditions affect performance. See the Cubusan office study on page 25.

Sources: Sterex technical assessment (2021), pp. 2 and 4; Weisböck-Erdheim et al. (2025), section 2.3.2, doi:10.1155/ina/3380242. Simplified process.

FIND YOUR FIT

Five solutions. Different needs.

ECON

Closed condensation drying. Water is collected in a tank or drain.

09-11

GreenDry

PRIMUS

Enclosed cabinets with airflow and heating. For ventilated rooms.

12-16

SpeedDry

TANTUM

Open units for boots, gloves and complete sets.

17-21

SpeedDry

Smart Lockers

Custom locker systems with unheated airflow for overnight drying.

22-23

xDry

Cubusan

Air treatment for offices and other indoor spaces.

24-25

Sterex Plasma

Sterex supports hygiene. Drying technology removes moisture.

Sterex availability depends on model and configuration. Options are confirmed when quoting.

ECON

Closed system. Moisture stays inside.



GreenDry condensation drying

GreenDry recirculates air inside the cabinet. Moisture condenses and is collected in a tank or led directly to a drain. Drying moisture is not released into the room.

Suitable for changing rooms, food processing and workplaces where moisture release must be controlled. Recommended ambient temperature: 7-27 °C.

PRODUCTS

ECON

Complete sets of workwear and protective equipment.



Set 4 Premium Sterex

4 jackets, 4 trousers, 4 pairs of boots and 4 pairs of gloves

H × W × D: 2050 × 600 × 760 mm

Power: 1580 W (with Sterex: 1590 W) | 133 kg



Set 8 Premium Sterex

8 jackets, 8 trousers, 8 pairs of boots and 8 pairs of gloves

H × W × D: 2050 × 1200 × 760 mm

Power: 1890 W (with Sterex: 1900 W) | 199 kg



Set 8 & Helmet Premium Sterex

8 jackets, 8 trousers, 8 pairs of boots, 8 pairs of gloves and 8 helmets

H × W × D: 2050 × 1200 × 760 mm

Power: 1890 W (with Sterex: 1900 W) | 201 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

ECON

More garments or a configurable interior.



Jacket 16 Premium Sterex

16 jackets

H × W × D: 2050 × 1200 × 760 mm

Power: 1890 W (with Sterex: 1900 W) | 199 kg



Universal Sterex

Flexible configuration: nozzles, racks, baskets and hangers

H × W × D: 2050 × 1200 × 760 mm

Power: 1890 W (with Sterex: 1900 W) | 199 kg

Flexible choices for larger projects

Choose fittings around the equipment and the quantity that must dry at the same time. We help size the solution and plan the room.

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRIMUS

Equipment ready for the next shift.



SpeedDry in an enclosed cabinet

Controlled airflow and heating dry workwear and protective equipment. Choose a cabinet for complete sets or a dedicated model for helmets, masks, boots and gloves.

Moisture enters the room: good ventilation matters. Recommended ambient temperature: 10-25 °C. Product pages list Sterex as optional.

PRODUCTS

PRIMUS

For small teams and personal equipment.



2x Set 1 Premium Sterex

2 jackets, 2 trousers, 2 pairs of boots and 2 pairs of gloves

H × W × D: 1980 × 600 (2×300) × 760 mm

Power: 2150 W (Sterex: 2160 W) | 115,5 kg



Set 2 Premium Sterex

2 jackets, 2 trousers, 2 pairs of boots and 2 pairs of gloves

H × W × D: 1980 × 400 × 760 mm

Power: 1100 W (Sterex: 1110 W) | 74 kg



Set 4 Standard Sterex

4 jackets, 4 trousers, 4 pairs of boots and 4 pairs of gloves

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 97 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

PRIMUS

Match the fittings to workwear and protective equipment.



Set 4 Premium Sterex

4 jackets, 4 trousers, 4 pairs of boots and 4 pairs of gloves

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 100 kg



Set 4 & Helmet Premium Sterex

4 jackets, 4 trousers, 4 pairs of boots, 4 pairs of gloves and 4 helmets

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 101 kg



Set 8 Standard Sterex

8 pairs of boots and 8 pairs of gloves with a hanger rail

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 146 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

PRIMUS

For larger teams and varied equipment.



Set 8 Premium Sterex

8 jackets, 8 trousers, 8 pairs of boots and 8 pairs of gloves

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 154 kg



Set 8 & Helmet Premium Sterex

8 jackets, 8 trousers, 8 pairs of boots, 8 pairs of gloves and 8 helmets

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 155 kg



Jacket Standard Sterex

Versatile cabinet for jackets and trousers

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 146 kg



Universal Sterex

Versatile cabinet with configurable fittings

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 146 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

PRIMUS

Dedicated drying and a stainless steel option.



Uni 10 Sterex

Up to 10 pairs in total of boots or gloves

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 95 kg



Helmet 10 Sterex

10 helmets

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 93 kg



Mask 15 Sterex

15 masks

H × W × D: 1980 × 600 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 93 kg



Universal Sterex Inox

Stainless steel cabinet with configurable fittings

H × W × D: 1980 × 1200 × 760 mm

Power: 2150 W (Sterex: 2160 W) | 146 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

TANTUM

Open systems. Organised equipment.



Easy-access SpeedDry systems

Open drying units for boots, gloves and workwear. Boot, Set and Variable offer different capacities and layouts for everyday use.

For well-ventilated rooms.
Recommended ambient temperature:
15-25 °C. Sterex availability depends
on model and configuration and is
confirmed when quoting.

PRODUCTS

TANTUM

Boot: open units for 5-10 pairs of boots.



Boot 5

5 pairs of boots

H × W × D: 1830 × 400 × 620 mm

Power: 1100 W (with Sterex: 1110 W) | 65 kg



Boot 5 Sterex

5 pairs of boots

H × W × D: 1830 × 400 × 620 mm

Power: 1110 W (with Sterex) | 65 kg



Boot 10 Sterex

10 pairs of boots

H × W × D: 1830 × 600 × 620 mm

Power: 2160 W (with Sterex) | 76 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

TANTUM

Boot: 15-40 pairs, including a freestanding double-sided unit.



Boot 15 Sterex

15 pairs of boots

H × W × D: 1830 × 900 × 620 mm

Power: 2160 W (with Sterex) | 93 kg

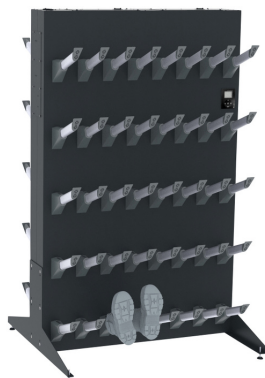


Boot 20 Sterex

20 pairs of boots

H × W × D: 1830 × 1200 × 620 mm

Power: 2160 W (with Sterex) | 101 kg



Boot 2x20 Sterex

40 pairs of boots (2 × 20)

H × W × D: 1950 × 1200 × 1070 mm

Power: 3160 W (with Sterex) | 143 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

TANTUM

Set Premium: jackets, trousers, boots and gloves together.

**Set2 Premium Sterex**

2 sets (jackets, trousers, boots, gloves)

H × W × D: 1830 × 400 × 740 mm

Power: 1110 W (with Sterex) | 66 kg

**Set4 Premium Sterex**

4 sets (jackets, trousers, boots, gloves)

H × W × D: 1830 × 600 × 740 mm

Power: 2160 W (with Sterex) | 78 kg

**Set8 Premium Sterex**

8 sets (jackets, trousers, boots, gloves)

H × W × D: 1830 × 1200 × 740 mm

Power: 2160 W (with Sterex) | 113 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

PRODUCTS

TANTUM

Variable: horizontal or vertical installation to fit the space.

**Variable 4 Sterex**

4 pairs of boots - horizontal or vertical installation

H × W × D: 1740 × 500 × 410 mm

Power: 910 W (with Sterex) | 31 kg

**Variable 4+4 Sterex**

4 pairs of boots + 4 pairs of gloves - horizontal or vertical

H × W × D: 1740 × 500 × 410 mm

Power: 910 W (with Sterex) | 32 kg

**Variable 10 Sterex**

10 pairs of boots or gloves - horizontal or vertical

H × W × D: 1740 × 500 × 492 mm

Power: 900 W (Sterex: 910 W) | 32 kg

**Variable 12 Glove Compact Sterex**

12 pairs of gloves or bootsum - compact design, horizontal or vertical

H × W × D: 1800 × 220 × 460 mm

Power: 900 W (Sterex: 910 W) | 23 kg

Dimensions in mm. W values are rated power, not energy per drying cycle. 230 V AC. Final values follow the product datasheet.

SMART LOCKERS

A changing room that works with you.



Storage and overnight drying in one system.

Smart Lockers are designed around your space. xDry directs unheated air towards equipment, with low energy use and no active heating. Moisture is released into the room.

Project-based solution: dimensions, fittings, locks and access control are selected for each project.

FROM PLAN TO SOLUTION

Designed around people and their equipment.



01 / Requirements

Users, equipment and available drying time.

02 / Space

Dimensions, plans, fittings and access control.

03 / Proposal

Layout, quotation, delivery and follow-up.

CUBUSAN CP-120

Air treatment for shared indoor spaces.



Compact equipment. Continuous operation.

Cubusan uses Sterex, a non-thermal plasma technology, to reduce microorganisms in indoor air. It is designed for offices, meeting rooms, schools and other shared spaces.

120 m³

recommended maximum volume

8 W

continuous power

32 dB(A)

sound level

TECHNOLOGY & OPTIONS

Cubusan CP-120



Black or white.

Dimensions (W × H × D)	190 × 190 × 190 mm
Weight	8.5 kg
Supply	230 V AC, 50 Hz
Operation	No conventional filter replacements
Accessories	Wi-Fi timer, wall/ceiling mounts, stand

Promising results from an office study

In a five-month controlled study with 150 participants in the final analysis, the Cubusan group experienced significantly lower peak respiratory-infection symptom severity. The findings suggest potential to support workplace well-being. Larger studies are needed to confirm effects on infection rates and sickness absence. Benefits depend on conditions and use.

Weisböck-Erdheim et al., Indoor Air (2025). doi:10.1155/ina/3380242



GET THE SIZE RIGHT

Start with your working day.

01 What needs drying?

Workwear, boots, gloves, helmets or mixed equipment?

02 How much at once?

Peak simultaneous demand matters more than total headcount.

03 When must it be ready?

Between shifts, during the day or overnight?

04 What is the room like?

Dimensions, ambient temperature, ventilation, power and drainage.

Choosing Cubusan? Send the dimensions and use of each room.

JBT NORDIC IN ICELAND

From the first question to a working solution.

We connect WINTERSTEIGER technology from Austria with the needs of workplaces in Iceland. We help you select equipment, plan the space and move your project forward.



Requirements and solution selection



Support with layouts and drawings



Clear quotation and project planning



Delivery and installation assistance



Advice and follow-up in Iceland



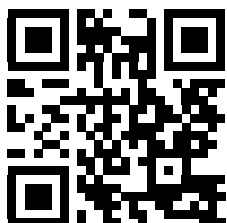
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NORDIC
Loft & þurrklausnir

What does your workplace need?

Tell us about the equipment, the space and the people.
We will help you find the right solution.



Find your solution

Scan the code to start identifying your needs.

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