



## **Drytech**

Solutions for drying, disinfecting, and  
deodorizing work clothing and gear



## WINTERSTEIGER Drytech.

WINTERSTEIGER Drytech is a partner you can rely on for drying, disinfecting, and deodorizing all types of clothing and kits, such as jackets, pants, boots, gloves, and helmets – worldwide.

By investing in professional drying and hygiene systems you are making a positive contribution to staff hygiene and health. And, you are also helping to extend the lifespan of the high-quality clothes or kit. Compared to conventional drying systems, you can also reduce your energy costs with WINTERSTEIGER solutions.

No matter what you want to dry efficiently and hygienically, our experts are here to help you find the right solution for your needs.





## **Contents:**

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## Your benefits summed up.



**Quality "Made in Austria"**



**The latest production facilities, our own R&D department, in-house engineering and production – everything from a single source**



**Many years of experience in producing metal lockers and drying systems**



**Innovation and market leader in the field of drying systems**



**Wide range – the optimum solution for every requirement**



**Complete planning expertise – from the 2D base dimension planning to 3D visualization and planning**



### **Drying guarantee**

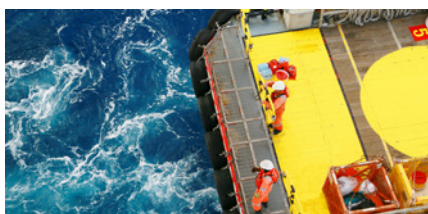
- **Material-friendly drying time:**  
Each unit can be individually adjusted, so it is gentle on clothing and boots.
- **Space-saving design:**  
Our modular system is available in several sizes and versions to suit different needs.
- **The system grows with you:**  
Unlimited expansion options for any number of boots and items of clothing.



# Fields of application.

Solutions for drying, disinfecting, and neutralizing the odor of clothing and kits, such as jackets, pants, boots, gloves, and helmets.

Shipbuilding/maritime sector



Fishing



Infrastructure (roads, railway, airports)



Food industry



Firefighting



Military and police



Energy suppliers



Chemical and pharmaceutical Industry



Municipal companies



Construction industry



Production and maintenance



Forestry



Farming



Sports clubs (football, tennis, riding)



Private households



# Drying technology

## SpeedDry Rapid air circulation drying.



A high-quality air circulation fan combined with heated air ensures material-friendly and energy-saving kit drying.

- Recirculation drying
- Combination of a powerful fan and a heating system
- Two drying versions: Ambient air drying or heated air drying
- Ambient temperature of 15 °C or above
- Moisture is released via the ambient air
- Plug & Play product
- Optionally with Sterex hygiene function, based on innovative plasma technology
- Quick, gentle kit drying

## GreenDry Energy-efficient condensation drying.



As well as recirculation drying, DRYTECH drying solutions also offer highly energy efficient and economical condensation drying. The lockers use up to 60% less energy than comparable products! This is achieved by reducing the number of heating rods which only switch on briefly at the start of the drying cycle to reach the necessary operating temperature. They are then only switched on again when needed – if the locker falls below the required operating temperature.

The condensate is either collected in a water tank or fed directly back into the wastewater system via an outlet at the back of the unit, provided that a connection is available.

In addition to the energy savings, other benefits include an improved indoor climate and use at an ambient temperature of 7 °C and above. As the moisture is drawn out of the clothing in the locker and discharged, the ambient air is not saturated with moisture, as is the case with simple dryers. This prevents mold and unpleasant musty smells in the basement and common rooms, and moisture from neighboring shower rooms is reduced.

# INNOVATIVE: Sterex plasma technology. Make germs and unpleasant odors a thing of the past!



## How it works:

In simple terms, this complex process can be outlined as follows: Air is charged using an electronically controlled electrode at high voltage to create a plasma-air mixture. This mixture acts as an extremely effective disinfectant – in the air as well as on surfaces and textiles. The system is maintenance-free and requires no chemical additives.

## Effect:

Depending on the type of device, the disinfectant eliminates up to 99.9 % (3 log stages) of microorganisms in efficacy groups A and B as specified in the RKI List (as issued by the Robert Koch Institute, Germany).

- Efficacy group A primarily covers bacteria, fungi, and fungal spores.
- Efficacy group B covers viruses, including the coronavirus "SARS-CoV-2". This is documented in the RKI List of tested and certified disinfectants and disinfection methods dated October 31, 2017 (17th Edition).
- The STEREX technology also reliably removes unpleasant odors from clothing and work apparel. Disinfection is carried out without the use of toxic or environmentally harmful chemistry. It presents no risk to health.

## Certification:

The disinfectant efficacy of the STEREX technology has been confirmed by the recognized Center of Excellence for Technical Hygiene and Applied Microbiology Dr. Schmelz GmbH (Kompetenzzentrum für technische Hygiene und angewandte Mikrobiologie Dr. Schmelz GmbH) in Malsfeld, Germany by Dr.med. Dipl.-Chem. Dipl-Ing.(FH) Ulrich-Friedrich Schmelz..



## Your benefits summed up:

- Disinfection without the use of toxic or environmentally harmful chemicals
- Extremely efficient against viruses, bacteria, mold, and spores
- Neutralizes the odor of volatile organic compounds such as sweat
- Improves the indoor climate, resulting in fresh, healthy air
- Unlike ozone it is not oxidizing
- Beneficial for health
- Does not damage plastics or synthetic fibers
- Proven technology, for example in drinking water treatment

For further information please visit our website [www.wintersteiger.com/sterex](http://www.wintersteiger.com/sterex)





# An investment that pays off!

## Why choose a professional drying system?

- Protection against moisture and damp air are just as expected as an umbrella, raincoat, and water-repellent shoes these days.
- An efficient drying option is a sign of appreciation
- Dry boots and clothes promote a sense of well-being; it raises employees' morale and can reduce absence due to illness.
- Professional drying is material-friendly and extends the lifespan of boots and clothing.
- If wet boots are only air dried, then different boot materials such as leather, can become brittle and hard and hurt the sensitive skin on the feet.

## What are the defining features of a DRYTECH drying system?

- We process sendzimized high-quality thin-gage sheet metal in quality class A with powder coating
- Surface is perfectly protected against sparks or embers, while also being impact and scratch-resistant and easy to clean
- We only use high-quality components
- All drying devices correspond to the highest safety standards and are CE certified
- High production standard with flexible, largely automated production

## What are the economic benefits of the drying systems?

- Gentle drying process at low temperature and high volumes of air
- Energy-efficient use with timer function
- Motivated, more productive employees
- Potential reduction in the number of staff sick days because of damp work clothes and gear
- Drying systems from WINTERSTEIGER Drytech can be extended at any time
- Easy device maintenance and repairs





# Drying solutions for all applications.

## STORAGE



### Tantum



### Tantum



## TYPES

Tantum Boot 5  
Tantum Boot 10  
Tantum Boot 15  
Tantum Boot 20  
Tantum Boot 2x20

Tantum Set 2 Premium  
Tantum Set 4 Premium  
Tantum Set 8 Premium

## DIMENSIONS (W x H x D)

40/60/90/120 x 183 x 62 cm

40/60/120 x 183 x 74 cm

## DRYING SYSTEM

SpeedDry

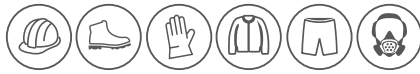
SpeedDry

## CAPACITY

5 – 40 pairs

2 – 8 sets





## Tantum



Tantum Var 4  
Tantum Var 4+4  
Tantum Var 10  
Tantum Var 12

150/174 x 50 x 41 cm

SpeedDry

4 – 12 pairs of boots/gloves

## Primus



Primus Uni 10  
Primus Mask 15  
Primus Set 2 (Standard/Premium)  
Primus Set 4 (Standard/Premium/Helmet)  
Primus Set 8 (Standard/Premium/Helmet)

40/60/120 x 198 x 76 cm

SpeedDry

10 pairs of boots / 15 masks / 2 – 8 sets

## Econ



Econ Set 4 (Premium/Helmet)  
Econ Set 8 (Premium/Helmet)  
Econ Jacket 16 Premium  
Econ Universal

60/120 x 205 x 76 cm

GreenDry

4 – 8 sets / 16 jackets

# Tantum

The Tantum series drying units are available in a range of different versions and cover a wide selection of optional equipment.

## **We make a distinction between three product groups:**

- Tantum Boot
- Tantum Set
- Tantum Var

## **Maximum quality.**

We only process hot galvanized high-quality thin-gage sheet metal. Together with our in-house powder coating, we ensure maximum corrosion protection.

## **Material-friendly drying.**

A high-quality air circulation fan integrated into the body combined with heated air ensures material-friendly and energy-saving kit drying.

## **xControl.**

The new xControl control unit with color display and industrial membrane keyboard offers users an easy, intuitive and multi-lingual user interface for managing the timing and energy of the system.

The timers can be easily adjusted with the ability to activate a countdown timer. The xControl control unit also offers the option of activating a definable drying cycle via an external input (EIB/home automation, etc.).



Tantum Boot



Tantum Set



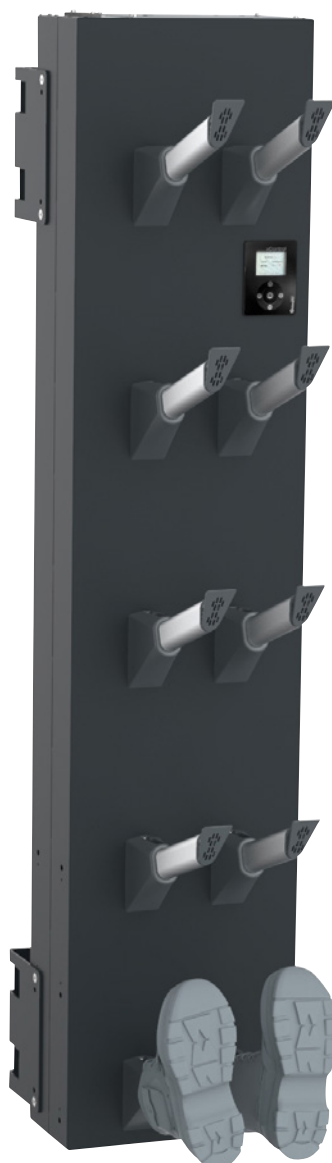
Tantum Var





## Tantum Boot 5 Boot dryer

10 aluminum drying arms (alu oval) with special plastic drying nozzles for boots



xControl



Foot optionally available



Also available in stainless steel

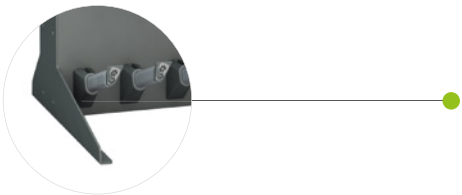
### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-001	Tantum Boot 5	183 x 40 x 62 cm	65 kg	1100 W	230 V AC
62-111-001	Tantum Boot 5 Sterex	183 x 40 x 62 cm	65 kg	1110 W	230 V AC
62-111-002	Tantum Boot 5 Inox Sterex	183 x 40 x 62 cm	65 kg	1110 W	230 V AC

# Tantum Boot 10

## Boot dryer

20 aluminum drying arms (alu oval) with special plastic drying nozzles for boots



Foot optionally available



Also available in stainless steel

Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-003	Tantum Boot 10	183 x 60 x 62 cm	76 kg	2150 W	230 V AC
62-111-003	Tantum Boot 10 Sterex	183 x 60 x 62 cm	76 kg	2160 W	230 V AC
62-111-004	Tantum Boot 10 Inox Sterex	183 x 60 x 62 cm	76 kg	2160 W	230 V AC

## Tantum Boot 15

### Boot dryer

30 aluminum drying arms (alu oval) with special plastic drying nozzles for boots



xControl



Foot optionally available



#### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-005	Tantum Boot 15	183 x 90 x 62 cm	93 kg	2150 W	230 V AC
62-111-005	Tantum Boot 15 Sterex	183 x 90 x 62 cm	93 kg	2160 W	230 V AC



# Tantum Boot 20

## Boot dryer

40 aluminum drying arms (alu oval) with special plastic drying nozzles for boots



xControl



Foot optionally available



### Technical data

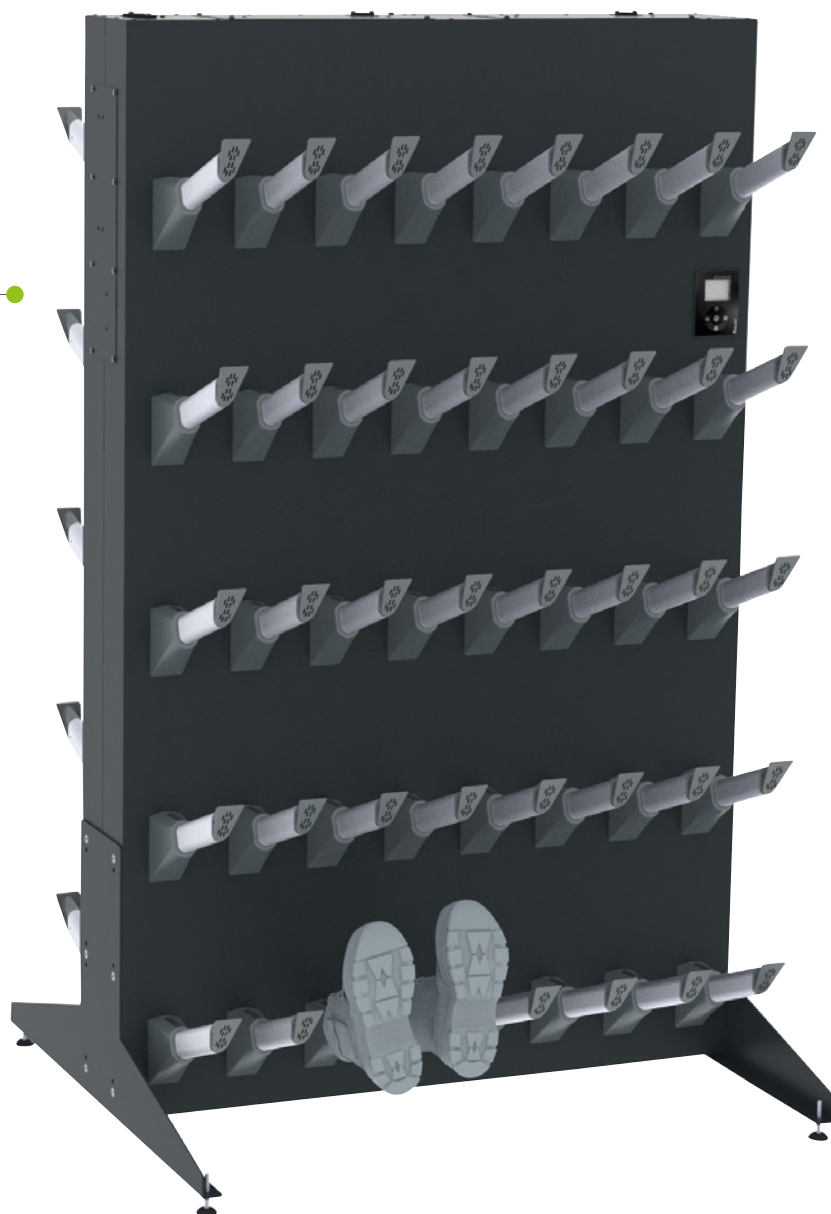
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-006	Tantum Boot 20	183 x 120 x 62 cm	101 kg	2150 W	230 V AC
62-111-006	Tantum Boot 20 Sterex	183 x 120 x 62 cm	101 kg	2160 W	230 V AC

## Tantum Boot 2x20 Boot dryer

2 x 40 aluminum drying arms (alu oval)  
with special plastic drying nozzles for  
boots



xControl



### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-007	Tantum Boot 2x20	195 x 120 x 107 cm	143 kg	3150 W	230 V AC
62-111-007	Tantum Boot 2x20 Sterex	195 x 120 x 107 cm	143 kg	3160 W	230 V AC

# Tantum Set 2 Premium Universal dryer

4 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (2 pairs) and gloves (2 pairs)

2x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier



xControl



Foot optionally available

Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-008	Tantum Set 2 Premium	183 x 40 x 74 cm	66 kg	1100 W	230 V AC
62-111-008	Tantum Set 2 Premium Sterex	183 x 40 x 74 cm	66 kg	1110 W	230 V AC



## Tantum Set 4 Premium Universal dryer

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs)

4x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier



xControl



Foot optionally available

### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-009	Tantum Set 4 Premium	183 x 60 x 74 cm	78 kg	2150 W	230 V AC
62-111-009	Tantum Set 4 Premium Sterex	183 x 60 x 74 cm	78 kg	2160 W	230 V AC

# Tantum Set 8 Premium Universal dryer

16 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs)

8x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier.



xControl



Foot optionally available



## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-010	Tantum Set 8 Premium	183 x 120 x 74 cm	113 kg	2150 W	230 V AC
62-111-010	Tantum Set 8 Premium Sterex	183 x 120 x 74 cm	113 kg	2160 W	230 V AC

## Tantum Var 4 Boot dryer

Space-saving variable dryer from the Tantum series which can be used horizontally or vertically. 8 aluminum (alu oval) drying arms for boots (4 pairs) with special plastic drying nozzles

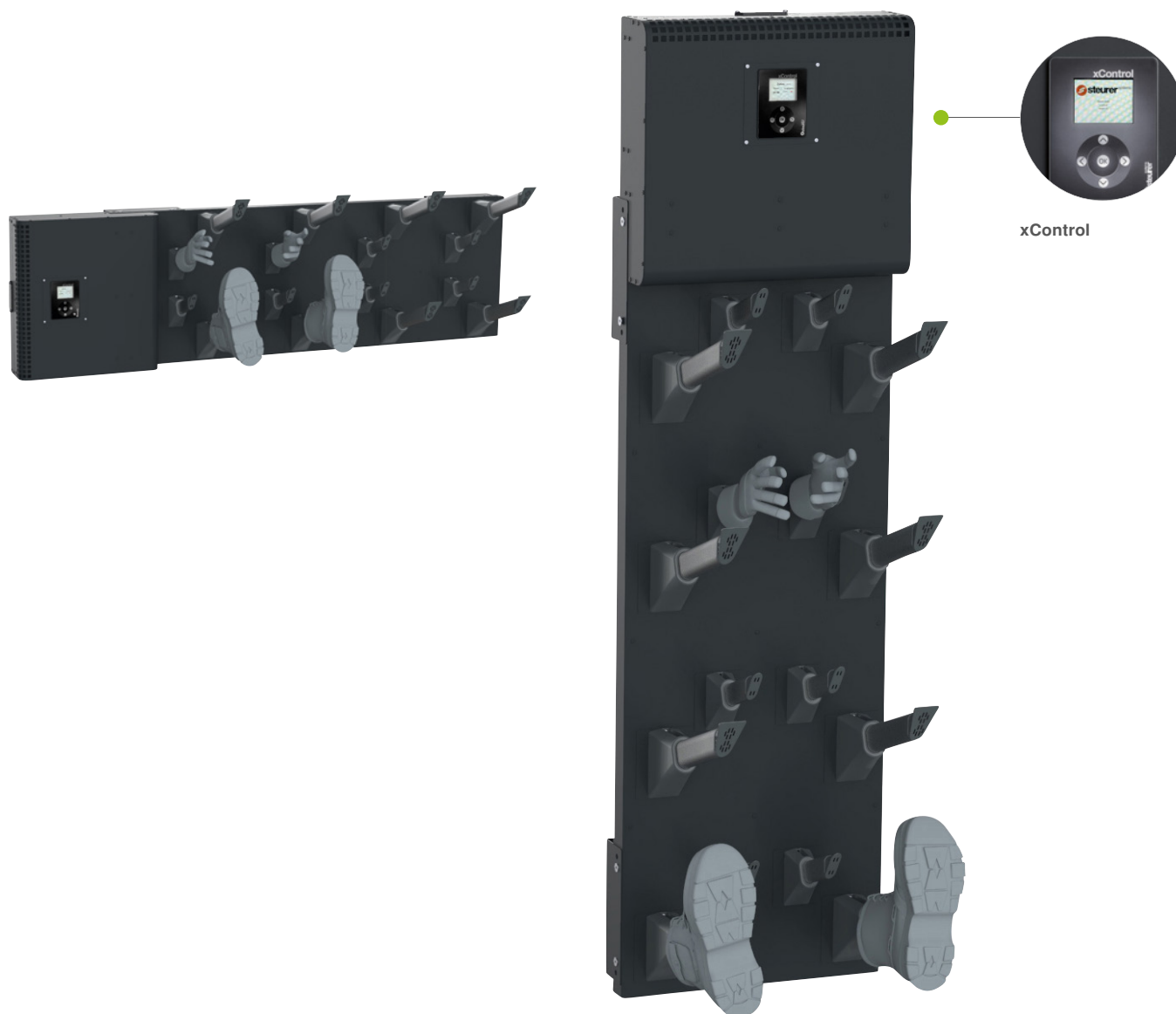


### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-011	Tantum Var 4	174 x 50 x 41	31 kg	900 W	230 V AC
62-111-011	Tantum Var 4 Sterex	174 x 50 x 41	31 kg	910 W	230 V AC

# Tantum Var 4+4 Boot/gloves dryer

Space-saving variable dryer from the Tantum series which can be used horizontally or vertically. 8 aluminum (alu oval) drying arms for boots (4 pairs) and gloves (4 pairs) with special plastic drying nozzles



## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-012	Tantum Var 4+4	174 x 50 x 41	32 kg	900 W	230 V AC
62-111-012	Tantum Var 4+4 Sterex	174 x 50 x 41	32 kg	910 W	230 V AC

## Tantum Var 10 Boot/gloves dryer

Space-saving variable dryer from the Tantum series which can be used horizontally or vertically. 20 aluminum (alu oval) drying arms for boots and gloves with special plastic drying nozzles



xControl



Also available in stainless steel

### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-013	Tantum Var 10	174 x 50 x 41/61	32 kg	900 W	230 V AC
62-111-013	Tantum Var 10 Sterex	174 x 50 x 41/61	32 kg	910 W	230 V AC
62-111-014	Tantum Var 10 Inox Sterex	174 x 50 x 41/61	32 kg	910 W	230 V AC

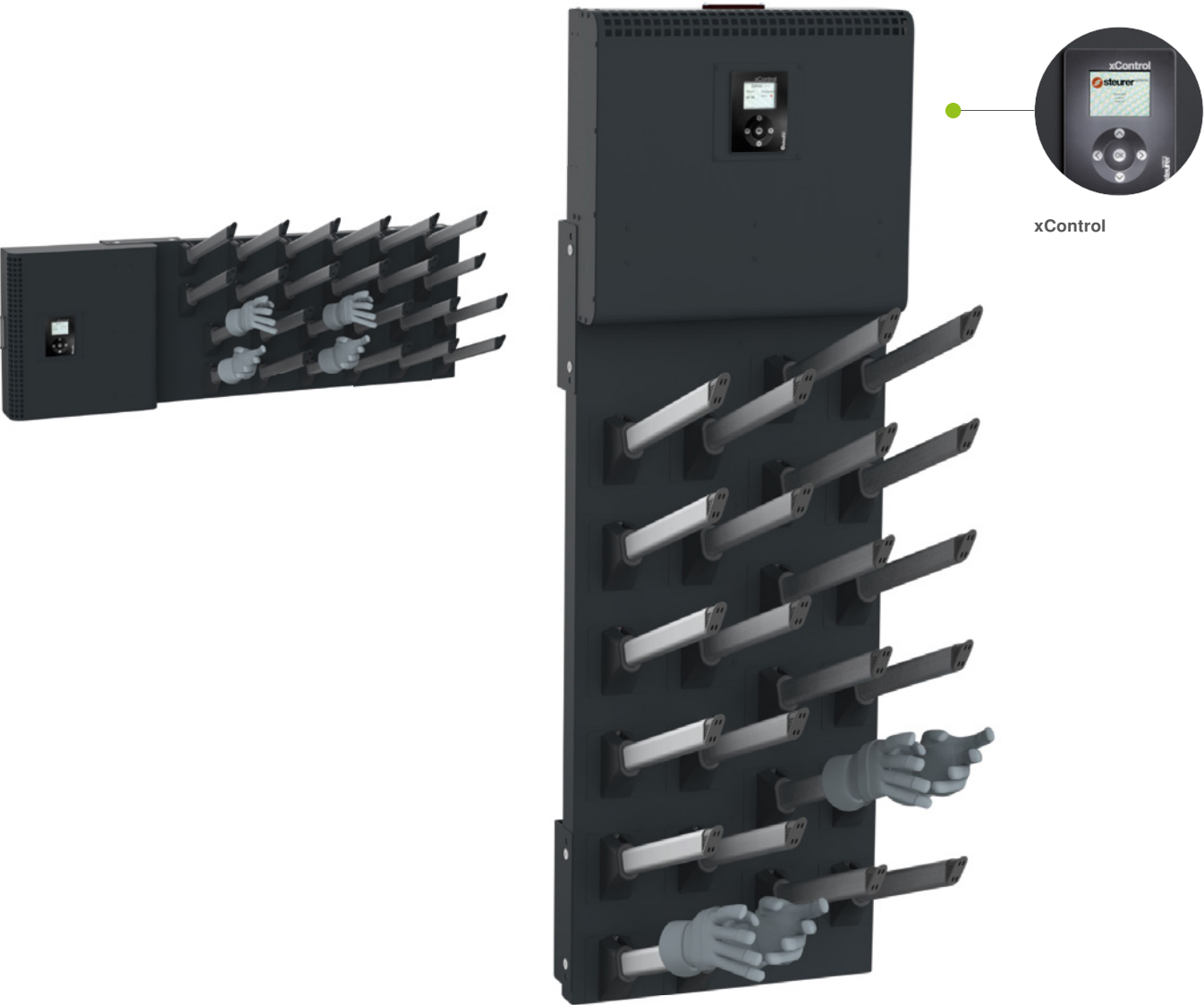
We reserve the right to make technical alterations



# Tantum Var 12

## Glove dryer

Space-saving variable dryer from the Tantum series which can be used horizontally or vertically. 24 aluminum drying arms (alu oval) with special plastic drying nozzles for gloves (12 pairs)



Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-011-015	Tantum Var 12	150 x 50 x 49 cm	32 kg	900 W	230 V AC
62-111-015	Tantum Var 12 Sterex	150 x 50 x 49 cm	32 kg	910 W	230 V AC

# Reference Projects

## Varta Microbattery GmbH Ellwangen, Germany



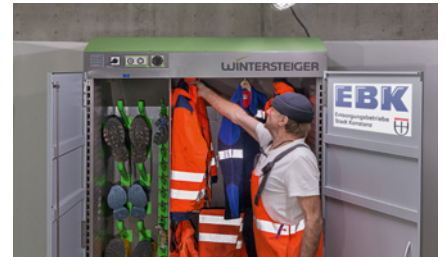
Personal protective equipment is vital for employees working in battery manufacturing.

## Efko Eferding, Austria



Food processing company efko, based in Eferding, Austria, uses the boot and shoe dryer to dry work shoes and rubber boots.

## Disposal companies Constance, Germany



Drying locker for complete sets of work gear.

## Driving school Wintersteller Bad Ischl, Austria



Driving schools in the Salzkammergut, Austria, opt for a professional drying device for drying motorcycle gear.

## Fire Department Ried im Innkreis, Austria



The fire-fighting equipment is dried efficiently, carefully, and hygienically, and is ready for use again in just a few hours.

## City Neumünster Neumünster, Germany



Dry and disinfect their full work gear and protective footwear from street and canal maintenance, waste collection and green space maintenance.

## Radatz Vienna, Austria



Preheated work gear, coats, pants and shoes for the employees in the cold storage.

## Dyemansion Munich, Austria



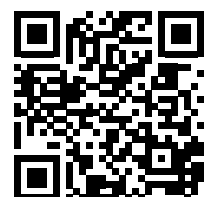
Global market leader in the field of innovative surface finishing and customizable solution for drying plastic components.

## Kindergarten Admont Admont, Austria



Admont kindergarten and day nursery relies on professional drying equipment for the drying of wet shoes and clothes.

You can find more reference projects on our website [wintersteiger.com/drytechreferences](https://wintersteiger.com/drytechreferences)









# Primus

The Primus series drying lockers are available in a range of different versions and cover a wide selection of optional equipment.

## The following versions are available:

- Primus Uni 10
- Primus Mask 15
- Primus Set 2 (Standard, Premium)
- Primus Set 4 (Standard, Premium, Helmet-Premium)
- Primus Set 8 (Standard, Premium, Helmet-Premium)

## Maximum quality.

We only process hot galvanized high-quality thin-gage sheet metal. Together with our in-house powder coating, we ensure maximum corrosion protection.

## Material-friendly drying.

A high-quality air circulation fan integrated into the body combined with heated drying air ensures material-friendly and energy-saving kit drying.

## xControl

The new xControl unit with color display and industrial membrane keyboard offers users an easy, intuitive and multi-lingual user interface for managing the timing and energy of the system.

The timers can be easily adjusted with the ability to activate a countdown timer. The xControl control unit also offers the option of activating a definable drying cycle via an external input (EIB/home automation, etc.).



Primus Uni 10



Primus Mask 15



Primus Set 2



Primus Set 4



Primus Set 8



SpeedDry drying system



Removable stainless steel  
blow-out clothes hanger  
(air hanger)



Easy operation thanks to the  
new xControl unit with color  
display



Robust doors with special  
hinges including an opening  
restrictor



New, extremely robust dry-  
ing nozzles for  
helmets



New, extremely robust,  
anodized aluminum oval  
drying nozzles for  
boots and/or gloves





# Primus Uni 10 Drying locker

20 aluminum drying arms (alu oval) with special plastic drying nozzles for boots/ gloves (10 pairs)



xControl



Also available in stainless steel



Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-001	Primus Uni 10	198 x 60 x 76 cm	95 kg	2150 W	230 V AC
62-112-001	Primus Uni 10 Sterex	198 x 60 x 76 cm	95 kg	2160 W	230 V AC
62-112-002	Primus Uni 10 Inox Sterex	198 x 60 x 76 cm	95 kg	2160 W	230 V AC

# Primus Mask 15

## Mask drying locker

15 internally ventilated mask holders provide an optimum hold and material-friendly drying.



xControl



Closed drying systems

Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-003	Primus Mask 15	198 x 60 x 76 cm	93 kg	2150 W	230 V AC
62-112-003	Primus Mask 15 Sterex	198 x 60 x 76 cm	93 kg	2160 W	230 V AC

# Primus Set 2 Standard Drying locker

4 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (2 pairs) and gloves (2 pairs) as well as a bar for clothes hangers.



xControl



## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-010	Primus Set 2 Standard	198 x 40 x 76 cm	72 kg	1100 W	230 V AC
62-112-010	Primus Set 2 Standard Sterex	198 x 40 x 76 cm	72 kg	1110 W	230 V AC

# Primus Set 2 Premium Drying locker

4 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (2 pairs) and gloves (2 pairs).

2 unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier.



xControl



Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-011	Primus Set 2 Premium	198 x 40 x 76 cm	74 kg	1100 W	230 V AC
62-112-011	Primus Set 2 Premium Sterex	198 x 40 x 76 cm	74 kg	1110 W	230 V AC



# Primus Set 4 Standard Drying locker

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs) as well as a bar for clothes hangers.



xControl



## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-004	Primus Set 4 Standard	198 x 60 x 76 cm	97 kg	2150 W	230 V AC
62-112-004	Primus Set 4 Standard Sterex	198 x 60 x 76 cm	97 kg	2160 W	230 V AC

# Primus Set 4 Premium Drying locker

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs).

4x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier.



xControl



Closed drying systems

## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-005	Primus Set 4 Premium	198 x 60 x 76 cm	100 kg	2150 W	230 V AC
62-112-005	Primus Set 4 Premium Sterex	198 x 60 x 76 cm	100 kg	2160 W	230 V AC

# Primus Set 4 Helmet Premium Drying locker

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs).

4x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants and 4 internally ventilated helmet holders make handling and drying easier.



xControl



Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-006	Primus Set 4 Helmet Premium	198 x 60 x 76 cm	101 kg	2150 W	230 V AC
62-112-006	Primus Set 4 Helmet Premium Sterex	198 x 60 x 76 cm	101 kg	2160 W	230 V AC

# Primus Set 8 Standard Drying locker

16 aluminum drying arms (alu oval) apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs), bar for clothes hangers.



xControl



Closed drying systems

### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-007	Primus Set 8 Standard	198 x 120 x 76 cm	146 kg	2150 W	230 V AC
62-112-007	Primus Set 8 Standard Sterex	198 x 120 x 76 cm	146 kg	2160 W	230 V AC



# Primus Set 8 Premium Drying locker

16 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs).

8x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants make handling and drying easier.



xControl



Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-008	Primus Set 8 Premium	198 x 120 x 76 cm	154 kg	2150 W	230 V AC
62-112-008	Primus Set 8 Premium Sterex	198 x 120 x 76 cm	154 kg	2160 W	230 V AC

# Primus Set 8 Helmet Premium Drying locker

16 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs).

8x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants and 8 internally ventilated helmet holders make handling and drying easier.



xControl



Closed drying systems

## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-012-009	Primus Set 8 Helmet Premium	198 x 120 x 76 cm	155 kg	2150 W	230 V AC
62-112-009	Primus Set 8 Helmet Premium Sterex	198 x 120 x 76 cm	155 kg	2160 W	230 V AC

# Econ

The Econ series drying lockers are available in a range of different versions and cover a wide selection of optional equipment.

**The following versions are available:**

- Econ Set 4 (Premium, Helmet-Premium)
- Econ Set 8 (Premium, Helmet-Premium)
- Econ Jacket 16 Premium
- Econ Universal

Our GreenDry technology ensures the most energy-efficient and fastest drying thanks to condensation drying and can also be used at low ambient temperatures of 7 °C and above.

**Maximum quality.**

We only process hot galvanized high-quality thin-gage sheet metal. Together with our in-house powder coating, we ensure maximum corrosion protection.

**Material-friendly drying.**

A high-quality air circulation fan integrated into the body combined with heated air ensures material-friendly and energy-saving kit drying.

**xControl.**

The new xControl control unit with color display and industrial membrane keyboard offers users an easy, intuitive and multi-lingual user interface for the managing the timing and energy of the system.

The timers can be freely adjusted and a countdown timer can also be activated. The xControl control unit also offers the option of activating a definable drying cycle via an external input (EIB/home automation, etc.).



Econ Set 4 Prem



Econ Set 8 Prem



Econ Jacket16 Prem



Econ Universal



GreenDry drying system



Removable stainless steel  
blow-out clothes hanger  
(air hanger)



Easy operation thanks to  
the new xControl control  
unit with color display



Robust doors with special  
hinges including an opening  
restrictor



New, extremely robust  
anodized aluminum drying  
nozzles for  
helmets



New, extremely robust,  
anodized aluminum oval  
drying nozzles for  
boots and/or gloves



Easy emptying of the water  
tank or direct emptying via  
on-site drainage



# Econ Set 4 Premium Drying locker

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs).

4x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants.



xControl



water tank

## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-001	Econ Set 4 Premium	205 x 60 x 76 cm	133 kg	1580 W	230 V AC
62-113-001	Econ Set 4 Premium Sterex	205 x 60 x 76 cm	133 kg	1590 W	230 V AC



# Econ Set 4 Helmet Premium

## Drying locker

8 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (4 pairs) and gloves (4 pairs).

4x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants and 4 internally ventilated helmet holders make handling and drying easier.



xControl



water tank

Closed drying systems

### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-002	Econ Set 4 Helmet Premium	205 x 60 x 76 cm	136 kg	1580 W	230 V AC
62-113-002	Econ Set 4 Helmet Premium Sterex	205 x 60 x 76 cm	136 kg	1590 W	230 V AC

# Econ Set 8 Premium Drying locker

16 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs).

8x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants.



xControl



water tank

### Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-003	Econ Set 8 Premium	205 x 120 x 76 cm	199 kg	1890 W	230 V AC
62-113-003	Econ Set 8 Premium Sterex	205 x 120 x 76 cm	199 kg	1900 W	230 V AC

# Econ Set 8 Helmet Premium Drying locker

16 aluminum (alu oval) drying arms apiece with special plastic drying nozzles for boots (8 pairs) and gloves (8 pairs).

8x unique, removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and pants and 8 internally ventilated helmet holders make handling and drying easier.



xControl



water tank

Closed drying systems

## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-004	Econ Set 8 Helmet Premium	205 x 120 x 76 cm	201 kg	1890 W	230 V AC
62-113-004	Econ Set 8 Helmet Premium Sterex	205 x 120 x 76 cm	201 kg	1900 W	230 V AC

# Econ Jacket 16 Premium Drying locker

16x removable blow-out stainless steel clothes hangers (air hanger) for hanging up jackets and trousers.



xControl



water tank

## Technical data

Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-005	Econ Jacket 16 Premium	205 x 120 x 76 cm	199 kg	1890 W	230 V AC
62-113-005	Econ Jacket 16 Premium Sterex	205 x 120 x 76 cm	199 kg	1900 W	230 V AC

# Econ Universal Drying locker

- Three different designs:
- Removable stainless steel grate
  - Removable stainless steel container with two baskets
  - Variable rear panel for individual configuration with the various drying nozzles

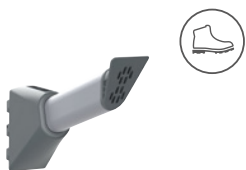


Technical data					
Article no.	Name	H x W x D	Weight	Power consumption	Supply voltage
62-013-006	Econ Universal	205 x 120 x 76 cm	199 kg	1890 W	230 V AC
62-113-006	Econ Universal Sterex	205 x 120 x 76 cm	199 kg	1900 W	230 V AC



# Optional accessories for greater flexibility and convenience.

## Special nozzles



### Large shoe nozzle as standard

Article no. 62-010-403



### Shoe nozzle, long with pointed tip

Nozzle for boots and short boots with a leg height of up to 30 cm.

Article no. 62-010-402  
(alu oval pipe, large with bottom metal pointed tip)



### Universal nozzle, long

Ideal for shoes and Boots up to a cuff height of 20 cm as well as for long gloves.

Article no. 62-010-401  
(alu oval pipe, small)



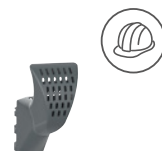
### Universal nozzle small

Article no. 62-010-407



### Glove nozzle small standard

Article no. 62-010-408



### Helmet holder

Article no. 62-010-409



### Large nozzle holder

Including fastening screws  
For large shoe nozzle standard  
For long shoe nozzle with sword  
For air hangers

Article no. 62-010-406



### Nozzle holder small

Including fastening screws  
For universal nozzle long  
For universal nozzle small  
For glove nozzle small standard  
For helmet holder

Article no. 62-010-410



### Adapter for Air Hanger

For air hanger to nozzle holder large

Article no. 62-010-405



### Air Hanger made of stainless steel

Article no. 62-010-404



### Special Bit

For screws nozzle holder

Article no. 62-010-411

## Base Set



### Base set Tantum series

Article no. 62-010-311

## Water drip tray, stainless steel



### Drain Pan, stainless steel Tantum series

Water drip tray, 40 cm

Article no. 62-010-301



### Drain Pan, stainless steel Tantum series

Water drip tray, 60 cm

Article no. 62-010-302



### Drain Pan, stainless steel Tantum series

Water drip tray, 90 cm

Article no. 62-010-303



### Drain Pan, stainless steel Tantum series

Water drip tray, 120 cm

Article no. 62-010-304

## Sloped roof Primus and Econ series



### Sloped roof, Primus and Econ drying lockers

Sloped roof 60 cm

Article no. 62-010-305



### Sloped roof, Primus and Econ drying lockers

Sloped roof 120 cm

Article no. 62-010-306



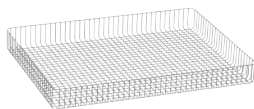
### Angled roof made of stainless steel, Primus and Econ

Angled roof 60 cm

Article no. 62-010-312

# Optional accessories for greater flexibility and convenience.

## Accessories Econ universal drying cabinet



### Stainless steel basket

60 cm

Article no. 62-010-314



### Stainless steel tray

120 cm

Article no. 62-010-315



### Stainless steel grate

120 cm

Article no. 62-010-316



### Clothes rail

Optional configurable clothes rail for use with the Premium Hanger.

Artikel Nr. 62-010-317

## Additional accessories



### Adjustable foot set for Primus and Econ series

Consisting of 4 adjustable bases

Article no. 62-010-308



### External input for xControl

For control through an EIB bus system, for example

Article no. 62-010-309



### Bench

The ergonomically designed HPL bench is the perfect complement to your drying solution.

W x H x D: 100 x 45 x 40 cm

Article no. 62-010-310



### Premium Hanger

Special clothes hanger for optimal storage of jackets and pants on a clothes rail. The clothes rail is optionally available for all Primus Standard variants.

Artikel Nr. 62-200-314







## Open drying systems with room air

- xDry circulating air drying ensures that equipment is dried in a material-friendly and energy-saving manner.
- The mControl is equipped with a predefined timer function, or can be programmed via an external timer (optional WLAN timer).
- Sterex plasma technology (optional): Disinfection and odor neutralization without the use of toxic or environmentally harmful chemicals.
- The dryer is supplied ready to plug in (Plug & Play) for faster installation.
- Equipment: With and without function panel



### Talentum Uni 3 Boot & glove dryer

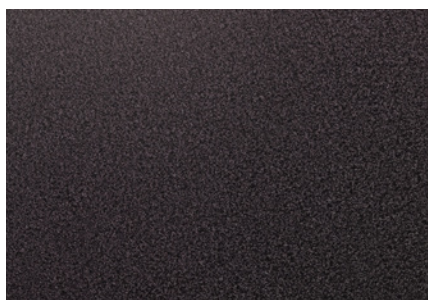
The Talentum Uni 3 is the ideal entry-level unit for anyone who requires a space-saving dryer with first-class drying performance. The Talentum Uni 3 is designed for single-sided use and can therefore fit into even the tightest spaces. The 6 aluminum drying arms (alu oval) with special plastic drying nozzles are designed for universal use with sports shoes, hiking boots, ski boots, and gloves.



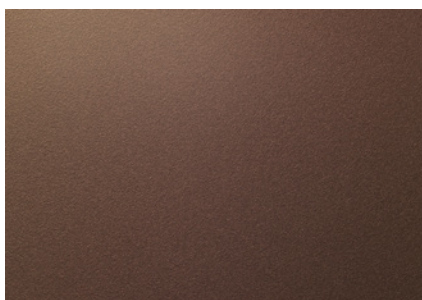
### Talentum Uni 5 Boot & glove dryer

The Talentum Uni 5 is the ideal drying partner for families! Thanks to its space-saving single-sided design, the Talentum Uni 5 is perfect for the needs of families. 10 aluminum drying arms (alu oval) are equipped with special plastic nozzles, and dry quickly and reliably - be it sports shoes, hiking boots, ski boots, or gloves.

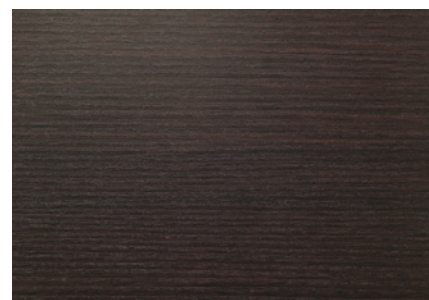
## Colors and finishes



Black 3D



Architectural Bronze



Wood finish 1020 Oak black brown



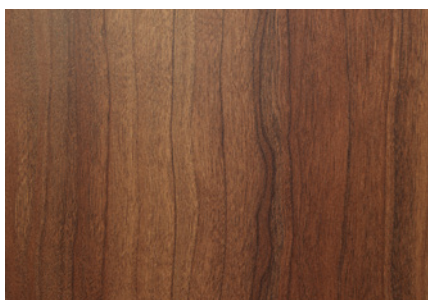
### **Talentum Uni 10** **Boot & glove dryer**

Doubly good: With its double-sided design, the Talentum Uni 10 is the ideal entry-level device for your guest accommodation. The 20 aluminum drying arms (alu oval) with special plastic drying nozzles are designed for universal use. They can be used to dry sports shoes, hiking boots, ski boots, and gloves. Put a smile on your guests' faces by making sure they can always slip into dry, warm boots, shoes, and gloves.



### **Talentum Set 2** **Universal dryer**

The Talentum Set 2 is the premium solution when it comes to space-saving drying with maximum efficiency. The double-sided design is ideal for shoes, clothing, and helmets. The universal dryer impresses with 8 aluminum drying arms (alu oval) with special plastic drying nozzles. Also included in the package are two innovative, detachable stainless steel blow-out hangers (air hanger) and two internally ventilated helmet holders that simplify handling and drying.



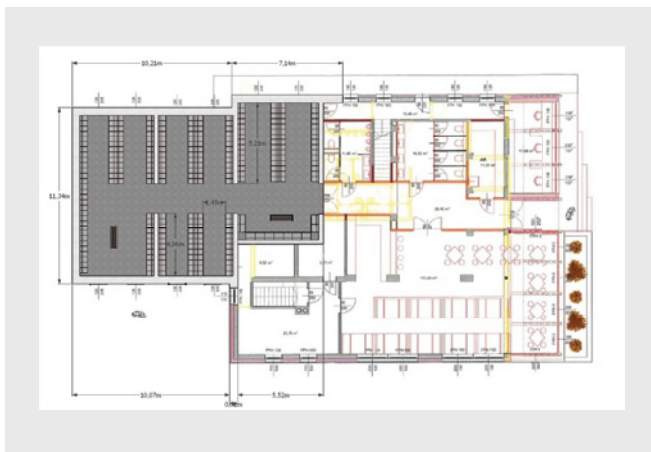
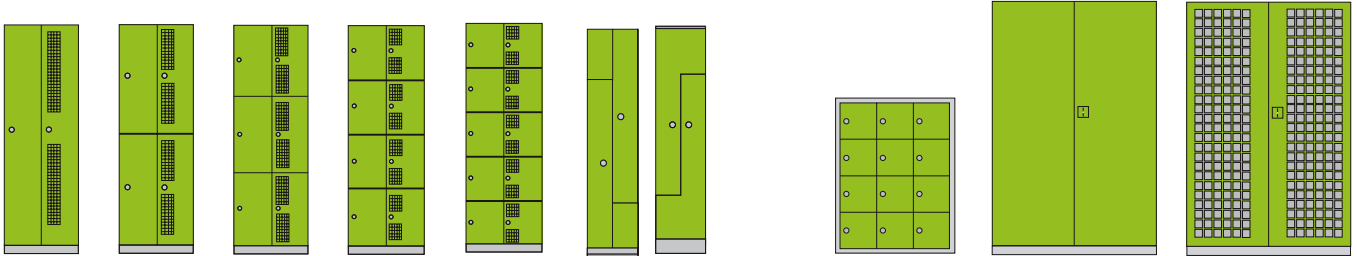
Wood finish 1320 Walnut

You can find further information  
about the Talentum range at  
[www.wintersteiger.com/talentum](http://www.wintersteiger.com/talentum)



100

**WINTERSTEIGER offers an extremely extensive complete range of metal locker systems which are excellent value for money.**



2D



3D



# WINTERSTEIGER. A Global Player.

**WINTERSTEIGER AG is an international machinery and plant engineering group. Founded in 1953, it has gradually established itself as a leading provider of innovative solutions for customers in technically sophisticated niche markets. The business fields of the company consist of:**

## ■ Division SEEDMECH

- Turnkey solutions for plant breeding and research

## ■ Division SPORTS

- One-stop supplier for the rental and servicing of sports products
- Systems for hygienic drying of sports goods and work clothes
- Custom solutions for feet

## ■ Division WOODTECH

- Solutions for engineered flooring, furniture, and multi-layer boards
- Saw blades for wood, food, and metal
- Machines for mobile and stationary sawmills
- Plants and automation solutions

## ■ Division METALS

- Levelling technology machines and systems



Headquarters at Ried im Innkreis, Upper Austria



Success begins with the right decisions.  
At the right time. We look forward to you!



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