NEWS – Primus ECO

Group drying locker for clothing

First Class WINTERSTEIGER Hygienic Drying Solutions

We have now configured the Primus ECO, together with our manufacturer, ready for serial production.

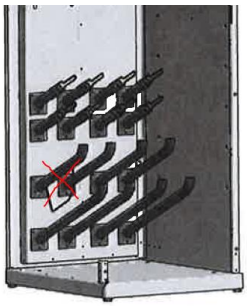
Drying locker made of sheet steel for 2-4 pairs of equipment

The ECO - energy-efficient condensation drying - dryer variant makes it possible to the moisture is removed from the material to be dried, cooled down and used as a condensation water drained from the cabinet.
Condensation drying is very efficient in terms of low energy consumption.
These models consume up to 60% less energy than comparable products.

The new model is again equipped with a powder-coated metal door.
The nozzles have been removed for better configurability and are freely selectable.

Features:

- Energy-saving, efficient, hygienic
- Up to **60 % less energy consumption** compared to conventional devices
- Operating range from 5°C ambient temperature
- Plug & Play
- Germ reduction without the use of chemical additives
- Space-saving combination of shoe / boot and glove drying for the drying of workwear and workwear
- Complete solution with different drying variants
- Simple operation with 6 hour timer
- **ATTENTION**: Nozzles must be configured separately

Equipment:	**Additional information:**
• Main switch • 1 clothes rail • Radial blower • Isolation • Timer 6 hrs. • Connection cable 180 cm with EU plug • Optional: glove holder for 6 pairs on the inside of the door • Optional: Space for up to 14 nozzles freely combinable • Optional: Ozone lamp 11 W • Optional: coat hanger for jacket and trousers	Due to lack of space, boot jets with a bracket are not possible in the second row of shoes! 

Primus ECO without Ozon	Art.Nr: 62-000-038	new price list until end of week 44/2019
Primus ECO with Ozon	Art.Nr: 62-100-038	new price list until end of week 44/2019

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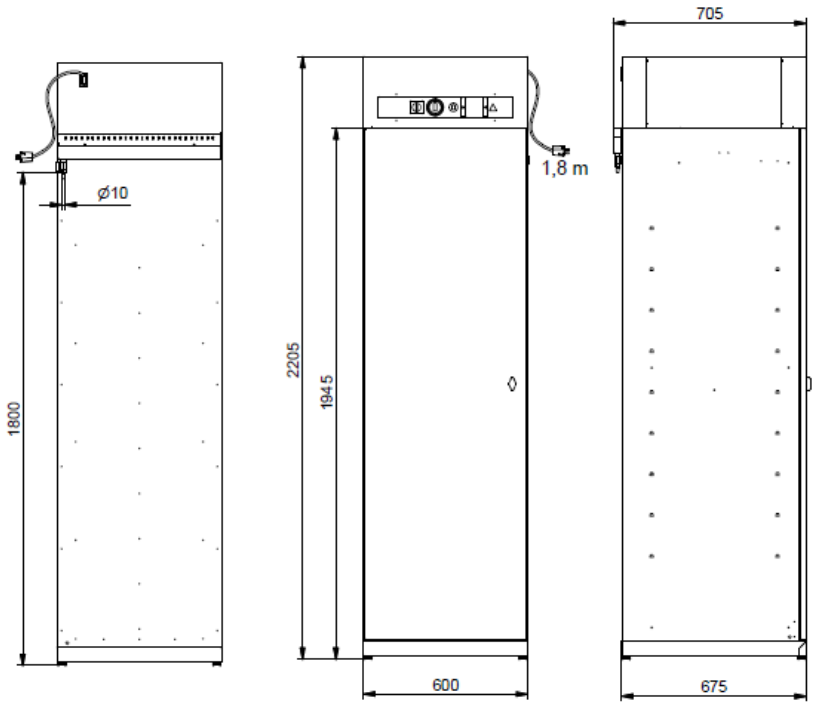
Technical Data

	Primus ECO without Ozon	Primus ECO with Ozon
Art Nr.	62-000-038	62-100-038
Steel Door	RAL 9006 Structur	RAL 9006 Structur
Corpus Stahl	RAL 9007	RAL 9007
Condensation unit	Yes	Yes
Main switch	Yes	Yes
Timer 6 hrs.	Yes	Yes
Ozon unit 11W with 24 Std. timer	No	Yes
Holder for glove holder inside	Yes	Yes
turning bolt lock	Yes	Yes
Dimentions: BxTxH	600x705x2205mm	
Weight	130 Kg	
Packaging	Foil/Pallet	
Voltage	220-230 V	
Connected load	1400 W	
Amperage	6,1 A	
Frequency	50/60 Hz	
Cord	1.8m connection cable with EU plug