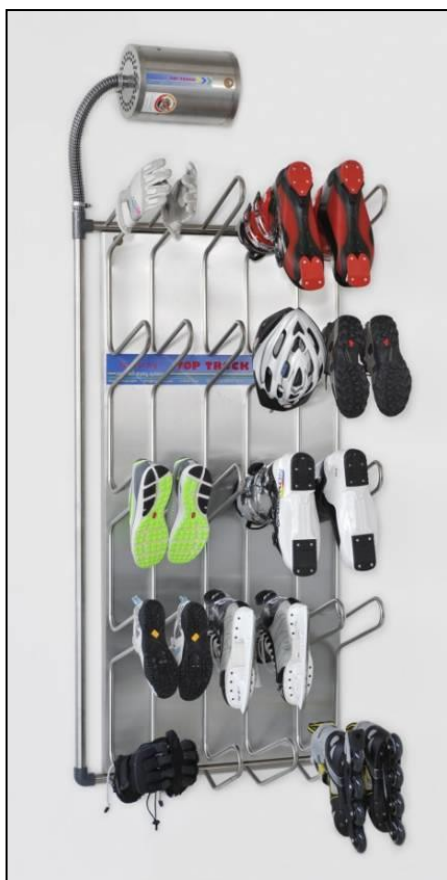




TOP TROCK® Drying Panel AIR - with blower

Thank you for your interest in the advanced drying solution from **TOP TROCK**.

The **TOP TROCK Drying Panel with 10, 20, 30 or 40 hangers** enables a fast and careful drying of shoes and gloves. A big amount of air is conducted through continuous stainless steel tubes and emerges via nozzles. This ensures a careful and efficient interior drying and prolongs the lifetime of the boots, shoes etc. by 2 or 3 times.



- ⇒ **TOP TROCK** warm-air blower GF 900
PN Ø 900 W/h, 230V, 8 A device fuse, Cos Φ 0,69
- ⇒ guarantee for warm-air blower GF 900
2 years or 5000 operating hours
- ⇒ The **Top Trock** warm-air blower meets the requirements of the law on safety of electrical equipment.
- ⇒ CE marked
- ⇒ optionally equipped with timer
- ⇒ guarantee for the panel
10 years
- ⇒ equipped with nozzles in the continuous, parallel tube coils
- ⇒ made of stainless steel 1.4301
- ⇒ robust and nearly indestructible
- ⇒ **drying time** for shoes and gloves:
1 to 3 hours (depending on material and degree of humidity)
- ⇒ panels can be mounted fix on a wall or on a mobile rack
- ⇒ indefinite extendible
- ⇒ space-saving

Size panel for

- 5 pairs: W 19 x H 175 x D 38 cm (vertical)
- 5 pairs: W 59 x H 57 x D 38 cm (horizontal)
- 10 pairs: W 51 x H 175 x D 38 cm
- 15 pairs: W 75 x H 175 x D 38 cm
- 20 pairs: W105 x H 175 x D 38 cm

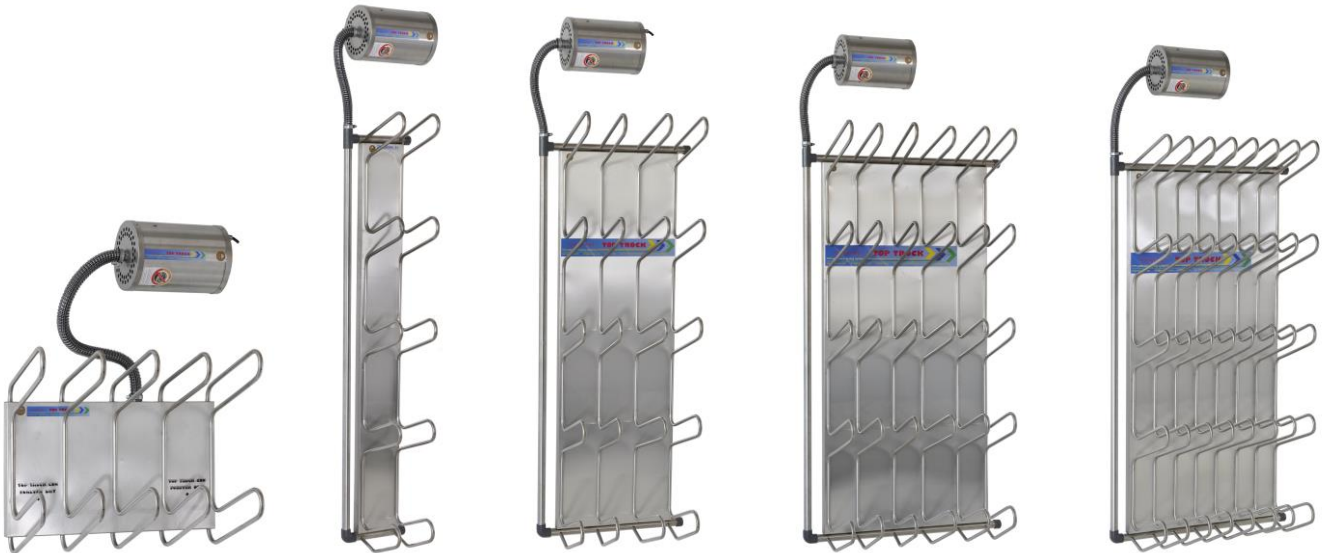
space required for panels for

- 5 pairs: W 29 x H 205 x D 48 cm (vertical)
- 5 pairs: W 69 x H 89 x D 48 cm (horizontal)
- 10 pairs: W 61 x H 205 x D 48 cm
- 15 pairs: W 86 x H 205 x D 48 cm
- 20 pairs: W 116 x H 205 x D 48 cm

Our systems are designed for an easy do-it-yourself assemblage. The needed mounting material (e.g. dowels and screws,...) is included in delivery. For more complex systems, connections in different colours make the assemblage easier.



Available in different sizes:



- **longer life-time for boots, gloves etc., perfectly maintained at all times**
(for example boots that always remain wet get mouldy and smelly)
(materials dried in the sun or on radiators become brittle and get cracks)
- **inside drying**
(common systems only dry from the outside)
- **short drying time**
→ equipment faster re-usable (higher productivity)
→ no 2nd outfit for employees required (lower costs)
- **space saving**
utilizable as depot for boots
no cabinets required (lower costs)
- **stainless steel**: robust and long-lasting
- **extended guarantee**
10 years FULL WARRANTY on drying panels made from stainless steel



TOP TROCK® Brushless warm-air blower GF 900

Thank you for your interest in TOP TROCK'S advanced drying solution.

The **TOP TROCK** brushless warm-air blower can be used for all TOP TROCK drying systems. The GF 900 goes in action especially there, where sweaty boots, gloves, work garments etc. are to be dried professionally.



dimensions: $\varnothing = 20$ cm, H = 35 cm

Sound level measurement 17.1.2014
at TOP TROCK premises:

GF900 with connected drying panel
PF020 incl. items to be dried
(boots, shoes, gloves, ski boots ...)

values:	1.00 m
max.	71.8 dB(A)
min.	66.0 dB(A)
average	66.9 dB(A)



Holding device
for blower

- The **TOP TROCK** warm-air blower meets the requirements of the law on safety of electrical equipment
- CE marked
- suitable for all TOP TROCK air systems
- low noise warm-air blower, with low energy consumption, **230 Volt ~ 50/60 Hz**, PN Ø 900 W/h, 230V, 8 A device fuse, Cos Φ 0,69
- Our new blower GF 900 is operated by a maintenance-free brushless motor. As a consequence we have the possibility to grant you a 5-times longer warranty time on it.
- guarantee on our new warm-air blower: **2 years or 5000 operating hours.**
- economical due to short drying periods
- optionally available with external timer
- housing made from stainless steel 304 (1.4301 V2A)
- air temperature approx. 38°C (at blower outlet with 20° room temperature), so drying is gentle on material
- A special holding device makes it easy to take the blower off and use it for mobile applications
- **dimensions:** $\varnothing = 20$ cm, H = 35 cm