

Boot dryer with blower

QUALITY FEATURES



- completely made of stainless steel 1.4301
- rounded hangers / no dents or pressure marks
- delivered ready for use
- working in dry boots reduces number of staff away sick
- drying on a regular basis prolongs the life cycle of the boots
- various sizes available: with 10/20/30/40 hangers
- 1 blower for up to 45 pairs of boots
- can also be used for the drying of gloves
- 10 years warranty on the drying panel
- technical data blower: : PN Ø 900 W/h, 230V 8 A device fuse, Cos Φ 0,69



The **rounded hanger** guarantees a perfect drying result both in the front and in the back part of the shoe. The **special shape** prevents the toppling over of the boots. Warm air is guided directly into the damp boots (via nozzles in the hangers) which makes for a fast but gentle drying!

Dry shoes for motivated and satisfied employees!



**MORE THAN 30 YEARS
EXPERIENCE !**



Drying rooms for satisfied and healthy employees! We will be pleased to assist you with technical advice, a detailed offer and AUTOCAD planning !



Standard sizes

PF010

PF010H

PF020

PF030

PF040



PF010	10 hangers	H 89 cm	W 81 cm	D 48 cm
PF010H	10 hangers	H 200 cm	W 33 cm	D 48 cm
PF020	20 hangers	H 200 cm	W 65 cm	D 48 cm
PF030	30 hangers	H 200 cm	W 90 cm	D 48 cm
PF040	40 hangers	H 200 cm	W 90 cm	D 48 cm

Blower data GF900: 900 W effective power cos ϕ 0.69 8A device fuse For wall-mounting: 2 holes 5.2x54mm 2 screws 6x100mm 4 dowels 6mm	Please ensure sufficient ventilation! Drying time depending on degree of humidity (four boots between 2 and 4 hours). The warm-air-blowers can be mounted horizontally or vertically.		Attention! All plug sockets must be earthed!	10 hangers "across" 10 hangers "upright" 20 hangers		TOP TROCK PATENTED DRYING SYSTEMS Graz - Austria Trockung GdHler-Betrieb TOP TROCK © Installation Instructions for Top Trock "Drying panels warm air" Drawn: 02/20 1. Rev. 02/17/18 Order: 1000000000_001 Date: 10/20/2017
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Blower data GF9000: 900 W effective power cos φ 0,69 8 A device fuse For wall-mounting: 2 hooks 5,2x55mm 2 screws 6x100mm 4 dowels 4mm Please ensure sufficient ventilation Drying time, depending on degree of humidity (for briefs between 2 and 6 hours). The warm-air-blower can be mounted horizontally or vertically.	Attention: All plug sockets must be earthed!	Installation Instructions for Top Trock "Drying panels warm air" TOP TROCK PATENTED SYSTEM Graz-Austria Edmund G. J. J. J. Graz-Austria Edmund G. J. J. J. Graz-Austria
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Further equipment for your drying room

Clothes dryer



1 blower / modular system



Dryer for protection suits



Combi dryer boots / jackets



Boot dryer electrically heated



Drying cabinet

