

DRYER FOR PROTECTIVE WORKWEAR

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Personal protective equipment is used day in day out, intensively, and in greatly varying temperature and weather conditions. The result: wet clothes and boots. To start the next shift in comfortable attire, Pronomar is supplying an ingenious drying system.

Pronomar's robust systems will dry your PPE the easy way. The clothing is dried from the inside out by means of warm air. The drying is fast and gentle, so that your valuable equipment receives the careful treatment it deserves.

WARM AIR DRYING SYSTEM



- blower unit Flow200
- air tube
- body-shaped hangers (various possibilities)
- stainless steel 304 or 316
- 8 year full warranty on stainless steel
- suitable for wall-fixation, as freestanding unit or fixed to a mobile rack



Advantages

- + dry and hygienic equipment
- + lifespan PPE extends by 2-3 times
- + improvement for work and leisure
- + drying from inside-out
- + easy-to-operate
- + robust, nearly indestructible system
- + space-saving
- + available with timer
- + plug and play

Features

- + brushless, digital blower unit
- + no wear and tear parts
- + designed for continuous use
- + equal and constant air flow
- + low energy consumption
- + many extensions possible
- + hangers detachable from air tube
- + one-hand coupling

You wear it,
we dry it!

Pronomar can offer drying systems for various applications due to a flexible one-hand coupling system. Depending on the type and thickness of your PPE you can choose between our different ergonomically designed drying hangers and length-sizes.

Available for light workwear with 15 cm distance between the single hangers, or alternatively with 20 cm for heavy clothing.



COVERALL DRYER

8 pers	W 115 x H 180 x D 82 cm	PX20.8.C.FLOW
7 pers	W 100 x H 180 x D 82 cm	PX20.7.C.FLOW
6 pers	W 85 x H 180 x D 82 cm	PX20.6.C.FLOW
5 pers	W 70 x H 180 x D 82 cm	PX20.5.C.FLOW
4 pers	W 55 x H 180 x D 82 cm	PX20.4.C.FLOW

 recommended installation height: 180 - 200 cm



JACKET DRYER

8 pers	W 115 x H 180 x D 60 cm	PX20.8.JL.FLOW
7 pers	W 100 x H 180 x D 60 cm	PX20.7.JL.FLOW
6 pers	W 85 x H 180 x D 60 cm	PX20.6.JL.FLOW
5 pers	W 70 x H 180 x D 60 cm	PX20.5.JL.FLOW
4 pers	W 55 x H 180 x D 60 cm	PX20.4.JL.FLOW

 space-saving solution: place 2 units above each other



DUO DRYER

4 pers	W 115 x H 180 x D 82 cm	PX20.4.DUO.FLOW
3 pers	W 85 x H 180 x D 82 cm	PX20.3.DUO.FLOW
2 pers	W 55 x H 180 x D 82 cm	PX20.2.DUO.FLOW

 combine with headgear dryer, on top of air tube

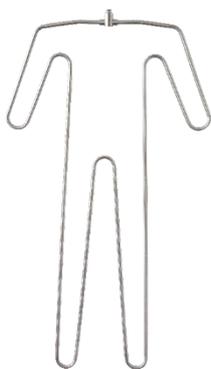
AIR DRYING WORKING PRINCIPLE

One-hand coupling

Your choice of body-shaped drying hangers can be coupled to the air tube, providing an even air stream to each drying space. The clothes dryers are equipped with an easy-to-operate, one-hand coupling, ensuring that you can easily take off a hanger to redesign the system by attaching a different type. At the coupling section, the body-shaped hangers are reversible over two axes. Advantage for maritime applications is that there is hardly any momentum on the connection point to the air tube.



Design your own drying system with our ergonomically designed body-shaped hangers:



PX21.140.C
drying hanger
for heavy workwear



PX21.140.CL
drying hanger
for light workwear



PX21.004.BG
drying hanger
for boots or gloves

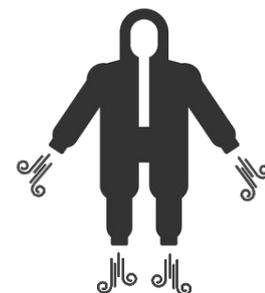


PX21.070.J
Drying hanger for
heavy work jackets

PX21.064.JL
Drying hanger for
light work jackets

Air blower Flow200

A warm and fast drying of all clothing by using a large amount of air, which flows through the continuous stainless steel framework and body-shaped hangers. The hangers contain nozzles, through which the air enters the clothing, reaching all areas from the arm pits to the tips of the boots. One of the main advantages of drying with slightly warmed up air is that it is particularly gentle on materials such as leather and high-tech fabrics. Finally, because of the equal and constant air flow, all garments are dried within a short amount of time, ensuring that the people can start their next shift warm and dry.



For more technical details and information please see our product information on "Warm-air blower Flow200".