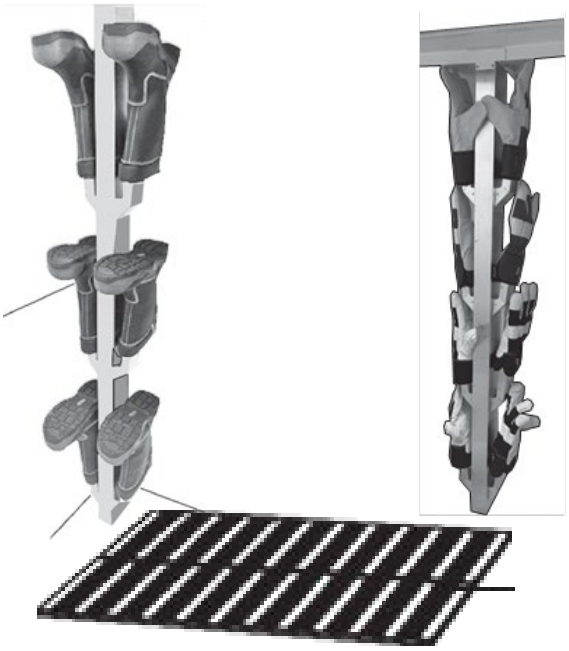
NIMO

Accessories DC 120 WW

Flat dryer

Boot / Glove dryer



427001454

Keep this manual so that it is always available for future reference

Instructions for use

Dear NIMO customer!

Congratulations on an excellent product choice and welcome to the NIMO family! We are a global family with roots in Sweden.

We are thankful for your trust in us and hope that you will get a lot of use and benefit from your new drying cabinet.

A good drying cabinet should be well designed, provide good drying results, have a low environmental impact, be user-friendly, save time, energy and have a long service life and reliability. NIMO offers you all of the above.

When you buy a NIMO product, you can be sure that the inside is as good as the outside and that the ethics and morals according to which we build the product are as high as the quality and function you get. That's what Swedish quality is all about.

To get the best possible results from your product and all its features, please read these user and care instructions before using the product for the first time.

If you have any questions, please feel free to call us or contact us via our website. Kind regards

from Sweden and the people at NIMO.

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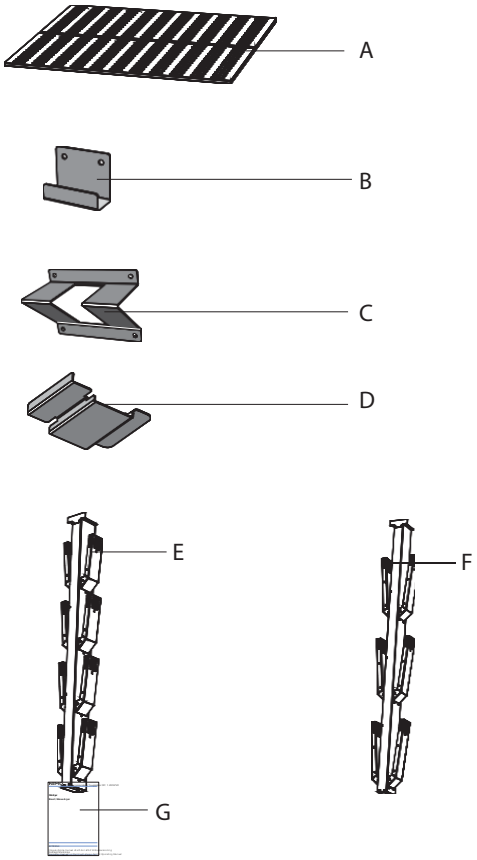
Assembly kit



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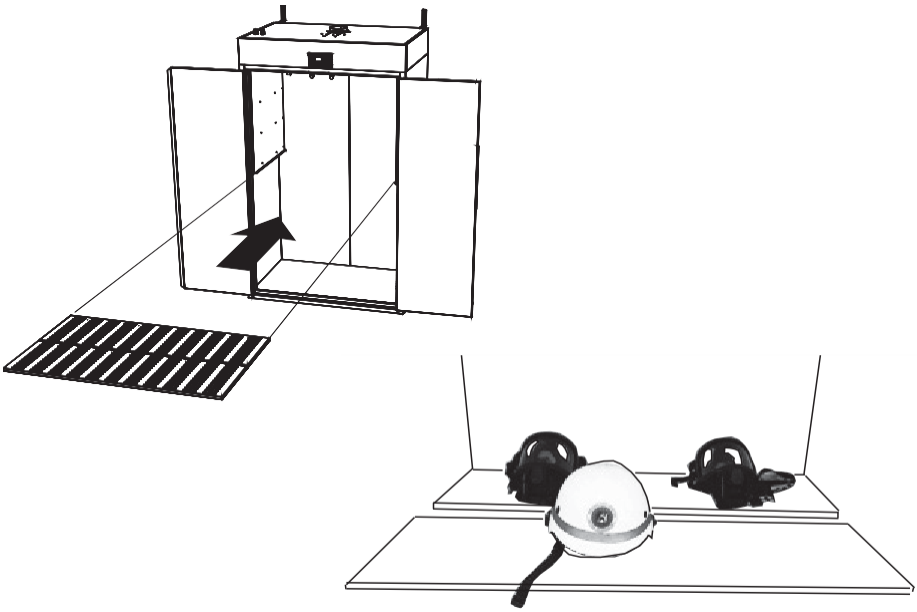
Flat dryer



Example of drying rack

Use

For drying helmets, masks and the like

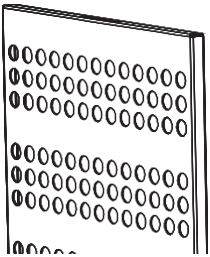
Performance

There are two shelves for flat drying. One or two shelves can be used. If only one shelf is used, centre it in the cabinet.

ATTENTION! Should not be combined with other accessories or hangers.

Storage

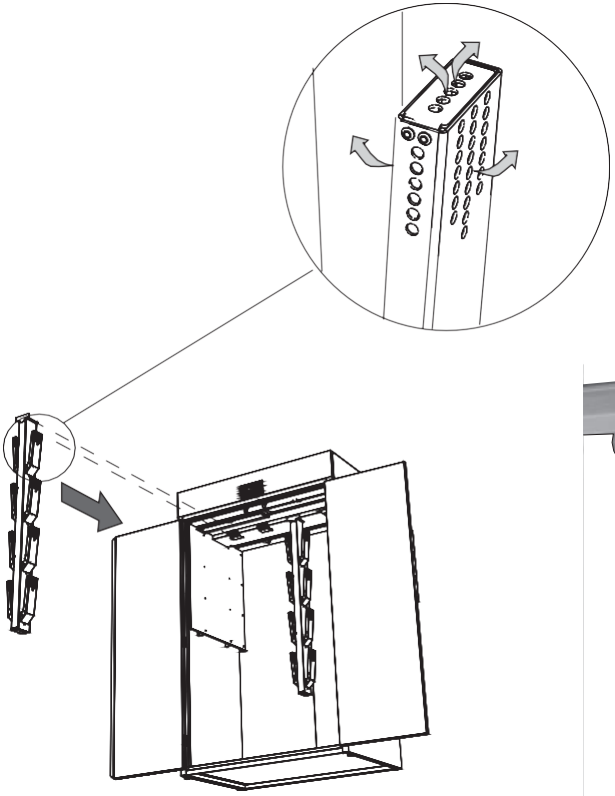
When the shelves are not in use, they can be hung up on special hooks that are in the back wall.



Program setting

Setting the cabinet for the use of drying racks - see page 12.

Glove dryer



The figure shows the drying air from the inside

Use

Drying work gloves. Each glove dryer holds four pairs of gloves. There is room in the cabinet for four dryers that can be used at the same time.

Performance

Each glove is placed on a holder through which drying air flows from the inside. The gloves thus receive drying air both from the inside and in the upward air stream on the outside of the gloves.

Example of glove dryer

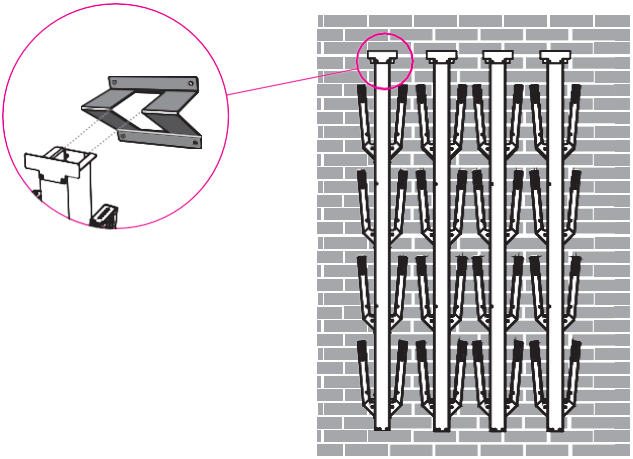
Glove dryer

Placement in the drying cabinet

Up to four glove dryers can be used simultaneously. If not all modules are used at the same time, a **cover lid** should be pushed in where the hand dryers would normally sit. This is done to improve the airflow in the cabinet. Four cover lids are included with the delivery of the cabinet. See section ***Cover lids for fewer than four modules,*** page 10.

Storage

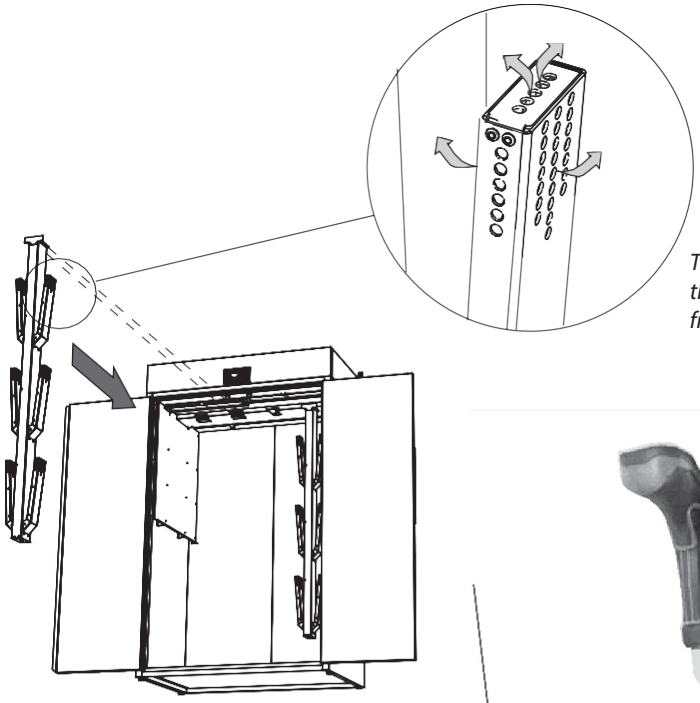
When the glove dryer is not in use, it can be hung up in special wall brackets that are screwed to the wall.



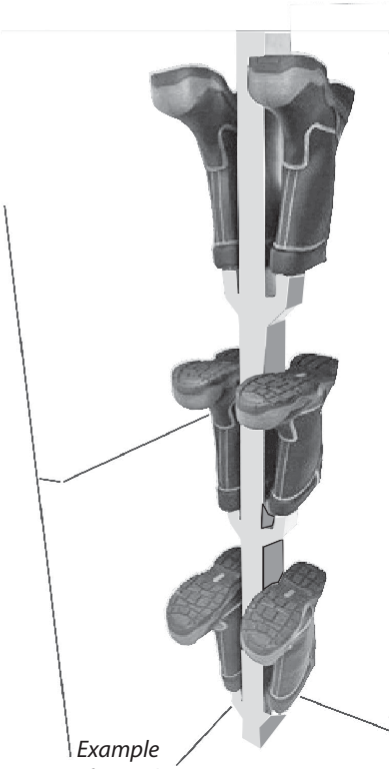
Program setting

Setting the cabinet for use with a glove dryer - see page 12.

Boot dryer



The figure shows the drying air from the inside



Example of Boot dryer

Use

Drying boots. Each module of the boot dryer holds three pairs of boots.

Performance

Each boot dryer is placed in a holder through which drying air flows from the inside. The boot dryer thus receives drying air both from the inside and in the upward air stream on the outside of the boot dryer.

Boot dryer

Placement in the drying cabinet

Up to two boot dryers may be used at the same time! This also applies if a glove dryer is used at the same time as a boot dryer. The reason for this is that the airflow between the modules would otherwise be severely restricted. Therefore, a position between the dryers should be kept free.

The free positions should, as for the glove module, be fitted with a **cover lid** that is pushed in where the dryers should normally sit. This is done to improve the airflow in the cabinet.

Four cover lids were included with the delivery of the cabinet. See section ***Cover lids for fewer than four modules,*** page 10.

Storage

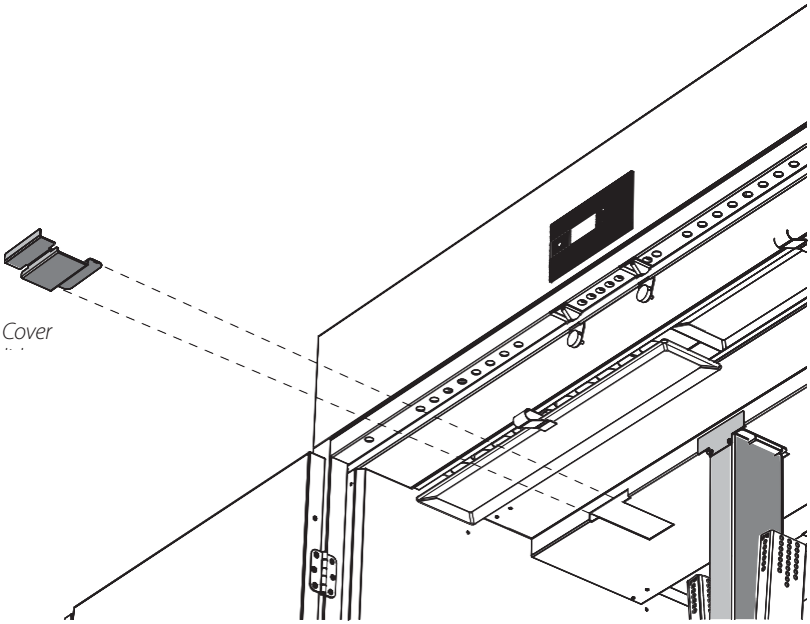
When the boot dryers are not in use, they can be hung up in special brackets that are screwed to the wall. See page 7.

Program setting

Cabinet settings for use with a boot dryer - see page 12.

Cover lid for fewer than four modules

In order to improve airflow in the cabinet, four lids are included with its delivery as per figure. If fewer than four boot/glove dryers are used, push the cover lids into the air vents that are not in use.



Drying program

The drying cabinet has a total of **five drying programs**. The first two apply to drying emergency clothing and are described in the operating instructions for drying cabinet DC 120 WW.

This accessory kit has three drying programs: **Flat dryer, Boot / Glove dryer synthetic material and Boot/ Glove dryer leather.**

Flat dryer

For drying various equipment such as helmets, small appliances etc.

Factory set drying temperature: 40°C

Program name shown on the display: MAN FL

Preset drying time: 2 hours (adjustable)

Boot / Glove dryer synthetic material

For drying **boots and gloves made of synthetic material.**

Factory set drying temperature: 50°C

Program name shown on the display: MAN 50°

Preset drying time: 3 hours (adjustable)

Boot / Glove dryer leather

For drying **leather boots and gloves.**

Factory set drying temperature: 40°C

Program name shown on the display: MAN 40°

Preset drying time: 4 hours (adjustable)

Drying program

Selection of drying program

First select the correct program with **UP / DOWN ARROW.**

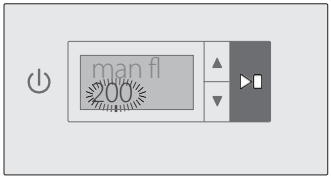
Flat dryer	the display shows	**MAN FL**
Boot / glove dryer synthetic material	the display shows	**MAN 50°**
Boot / Glove dryer leather	the display shows	**MAN 40°**

Drying temperature and drying time

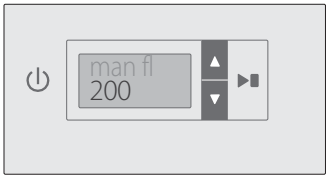
The drying temperature is factory set. However, the manufacturer's instructions for washing and drying must always be followed if such are specified.

The drying time, on the other hand, can be set within the limits specified in the table below. The following example shows setting the drying time for the Flat Dry program.

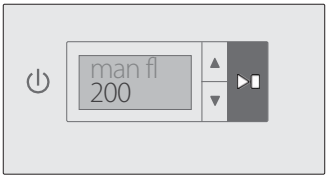
1. Once the program is selected, press **START/STOP** to make the time flash (be active)



2. Change time with **ARROW UP / DOWN.** Time ranges from 15 minutes to 12 hours. In the example, the time has been chosen as 3 hours and 20 minutes = 200



3. Confirm the selection with **START/STOP** and press **START/STOP** once more to start the program and begin drying.



Drying object	Factory set drying temperature	Drying time, minutes	
		Preset	Adjustable
Flat drying of helmets etc.	40°C	120	15 - 720
Synthetic boots and gloves	50°C	180	
Leather boots and gloves	40°C	240	