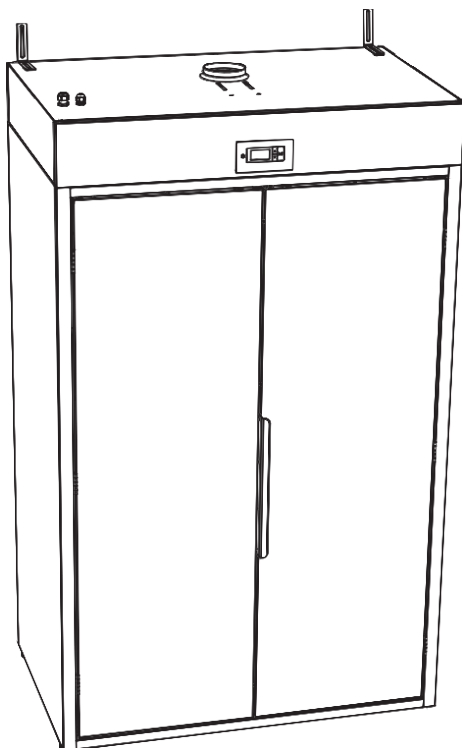




Dear NIMO customer!

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.

Manufacturer:

NIMO-VERKEN AB
Box 124, S-548 22
HOVA
nimo@nimoverken.com
www.nimoverken.com



We reserve the right to make changes without prior notice.

Doc. no: 427 001 276 / 01

Content

- 1 Safety regulations 4
 - 1.1 Symbols 5
- 2 Technical data 6
- 3 Installation 7
 - 3.1 Unpacking 7
 - 3.2 Mechanical installation..... 8
 - 3.3 Confined spaces 9
- 4 Evacuation system 10
 - 4.1 Fresh air 10
 - 4.2 Adjustment of evacuation air 11
- 5 Electrical connection 12
- 6 Language setting 13
- 7 Functional check..... 14
- 8 Information on scrapping 15
 - 8.1 Disposal of the end-of-life device 15
 - 8.2 Handling the packaging 15

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

1 Safety regulations

This safe handling advice is provided to help you avoid misuse and unnecessary risks of accidents and should be read before installing and using the drying cabinet.

DO NOT MODIFY THIS APPLIANCE.

The drying cabinet must be installed and stored indoors.

WARNING! This equipment is intended to be used only for drying textiles washed in water. Remove all items from pockets, such as cigarette lighters and matches, before drying.

Maintenance may only be carried out by the manufacturer, its service representative or similarly qualified persons.

Only approved spare parts may be used.

Make sure the power is disconnected when performing maintenance or replacing parts.

Applies to installation within the EU

This appliance can be used by children aged 8 and above and persons (including children) with various disabilities or lack of experience and knowledge if they are supervised or given instructions on the safe use of the appliance and understand the risks involved.

Children must not play with the appliance.



Valid for installation in countries outside the EU

The appliance is not intended for use by people (including children) with various disabilities or a lack of experience and knowledge.

They may only use the appliance under supervision or if they are given instructions on how to use the appliance by a person responsible for their safety.

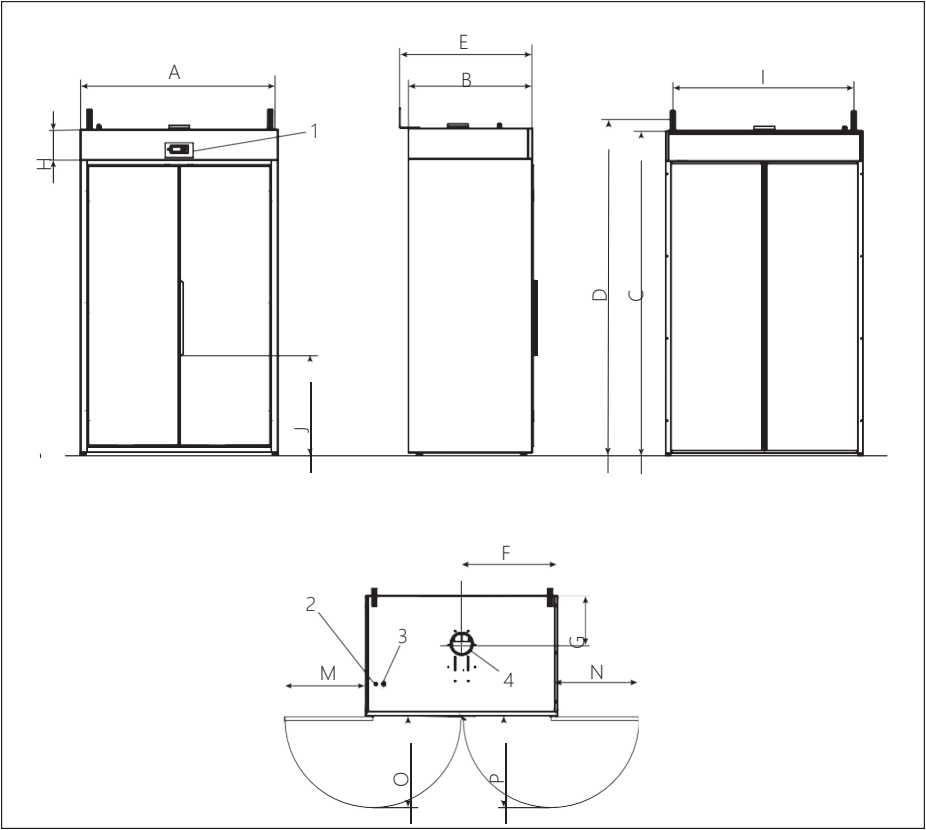
Children should be supervised to ensure that they do not play with the appliance.

1.1 Symbols

	Warning!
	Read the instructions before using the appliance
	Be careful as the drying cabinet is top-heavy and can easily tip over.



2 Technical data



1	Control panel
2	Electrical connection for external fan
3	Electrical connection mains
4	Exhaust air connection $\varnothing 125$ mm. Permanently connected to a separate duct or general ventilation.

	A	B	C	D	E	F	G	H	I	J	M	N	O	P
mm	1200	750	1970	2035	820	600	300	185	1100	600	535	510	580	535

Exhaust air connection $\varnothing 125$ mm, maximum permissible pressure drop 70 Pa, which corresponds to a straight pipe with a length of approx. 23 m. $\varnothing 160$ mm corresponds to a straight length of approx. 70 m.

2 Technical data

Net weight: 134 kg.

3 Installation

Place the drying cabinet where it is to be installed.

The carrying straps around the adjustable feet can be used to lift the drying cabinet.

Adjust the drying cabinet with the adjustable feet. Make sure the top edges of the doors are level with each other.



Be careful as the drying cabinet is top-heavy and can easily tip over. Do not move the cabinet alone. Obtain the assistance of a second person.

3.1 Unpacking

Remove all packaging materials; do not use sharp tools that may damage the product.

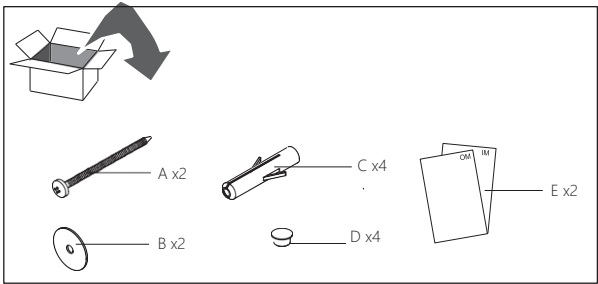
Check that the item has not been damaged in transit. Any transport damage must be reported to the retailer within 7 days.

After unpacking, check that the item is free of defects. Any damage, defects and possible missing parts must be reported to the retailer immediately.

A complete delivery must include:

- Cabinet with fitted top.
- Assembly kit
- Instructions for use
- Installation manual

Assembly kit



A	Screw T6S 6x75
B	Washer 8.4x17x1.6
C	Nylon wall plug
D	Cover plug 15-12

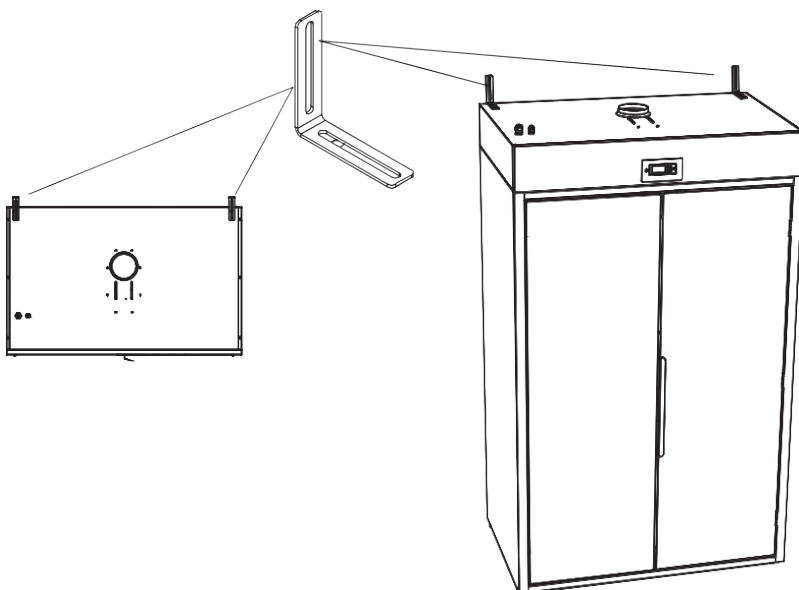
E	User manual / Installation manual
---	-----------------------------------

3.2 Mechanical Installation



The drying cabinet must be secured to the wall so that it cannot tip over.

The wall brackets are attached to the top of the drying cabinet upon delivery. Dismantle the wall brackets, turn them over and assemble as shown. (Screws and plastic wall plugs are included in the delivery.)



3.3 Confined spaces

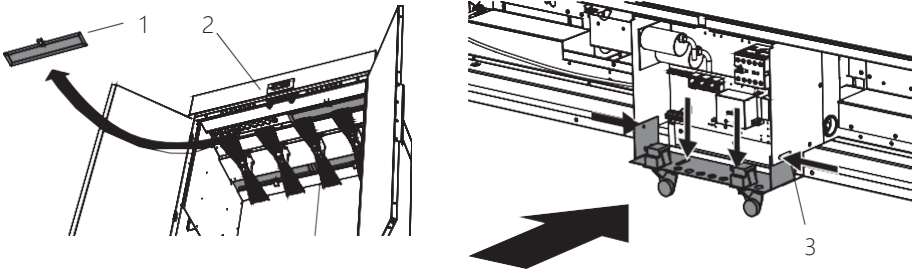
To facilitate transport, lifting straps are hooked around the levelling feet.

The top of the drying cabinet can be removed to reduce the height for transport in confined spaces. The lower part of the cabinet then has a height of 1785 mm.

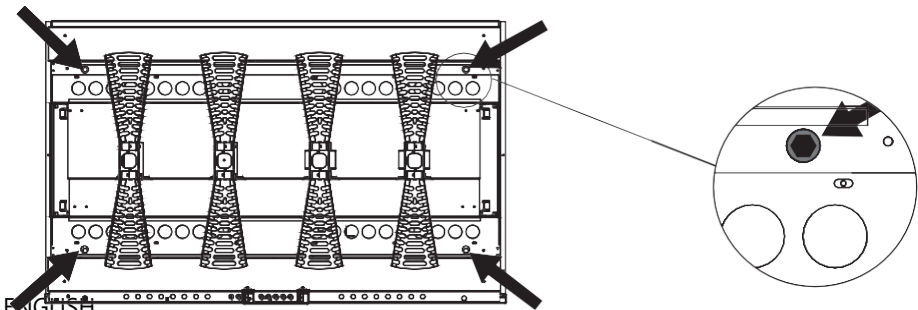
Remove the top

The top is screwed to the lower part with four screws.

- Open the doors, lift out the hangers and remove the four filters (1).
- Loosen the two screws (Torx T20) on the bottom of the front panel (2), in the round holes in the frame.
- Slide the front plate upwards until it releases from the guide flanges.
- Carefully detach the modular cable attached to the circuit board and lift and remove the front panel.
- Loosen the four screws (3) holding the door switch plate in place and slide the plate back so that it is recessed.



- Loosen the four fixing screws, which hold the entire top in place. The screws are recessed into two built-in rails, two at the back of the cabinet and two inside the doors. See marking in the figure.
- Carefully lift the top down.



4 Evacuation system

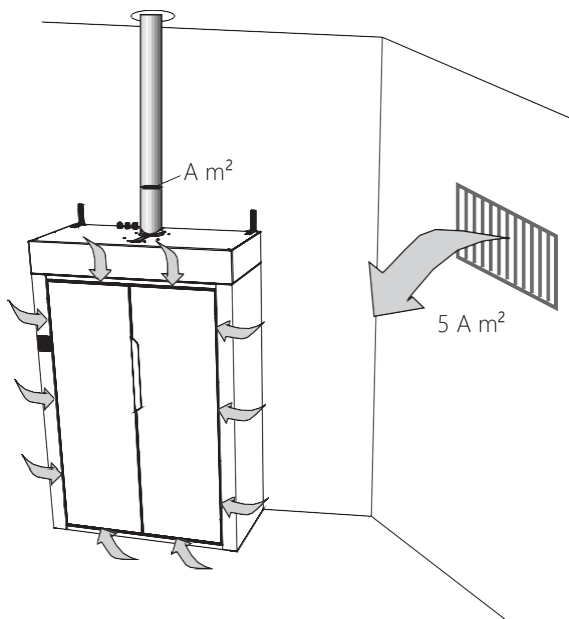
4.1 Fresh air

The drying cabinet must be connected directly to the ventilation duct (not via intermediate pipes or hoses).

The drying cabinet has an exhaust air flow of up to 250 cubic metres per hour. This air is initially taken from inside the room where the drying cabinet is located.

It is important to ensure that fresh air can enter the room from the outside at the same rate as that which is blown out of the room.

The area of the air intake must be five times greater than the area of the evacuation pipe. The resistance in the grid/damper must not exceed 10 Pa (0.1 mbar).



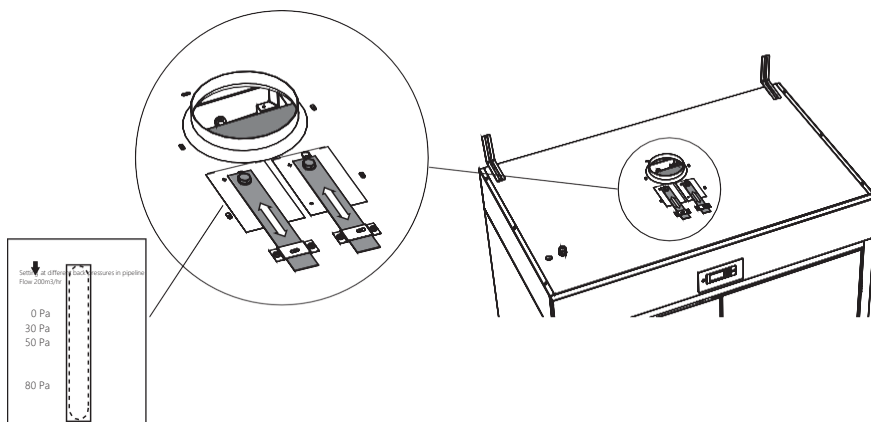
The cabinet operates with negative pressure in the drying compartment.

Air is drawn in by two fans through an air intake in the upper part of the cabinet and through the cabinet door slots.

4.2 Adjustment of evacuation air

The drying cabinet works most efficiently if the air flow is optimal.

On the top of the drying cabinet there is a damper that can be adjusted to a value corresponding to the pressure drop in the duct. The maximum permissible pressure drop is 70 Pa. If the pressure drop is greater than this, an external fan must be installed. The drying cabinet has an electrical connection for an external fan.



5 Electrical connection

The drying cabinet is connected via an all-pole switch to 400V 3N AC 50Hz.

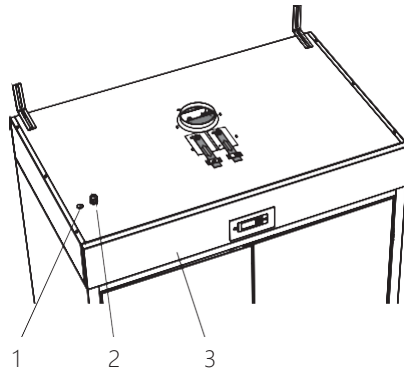
Total power 6.2 kW.

10A slow blow fuse, 13A automatic fuse.

Check that the connection current corresponds to the data on the type plate and that the main cable is properly earthed according to the applicable standard. We recommend that the

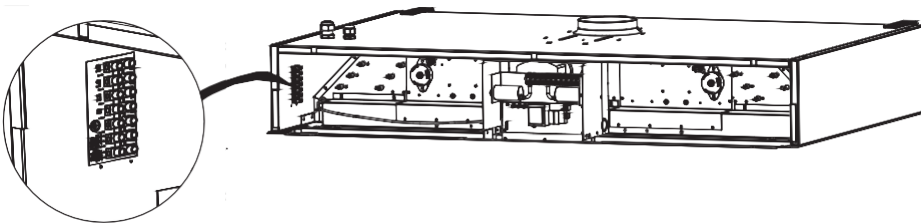
The manufacturer declines all liability if the electrical connection has not been carried out in the manner prescribed in this user manual.

The electrical connection of the appliance must comply with applicable electrical safety regulations.



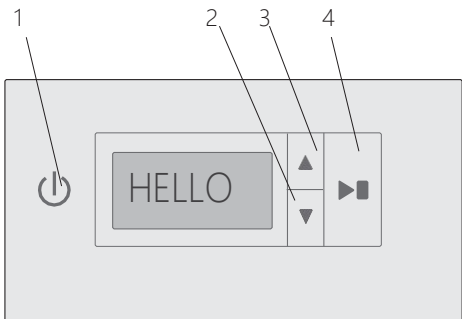
1	Connection for external fan
2	Mains connection
3	Front plate

- Loosen the two screws (Torx T20) on the bottom of the front panel (3), in the round holes in the frame.
- Slide the front plate upwards until it releases from the guide flanges.
- Carefully loosen the modular connector attached to the circuit board.
- Lift off the front panel.
- Connect the mains cable to the terminal block.



6 Language setting

- Make sure the drying cabinet's main ON/OFF switch is turned off. The display is off.
- Press and hold the UP and DOWN ARROW buttons and press the main ON/OFF switch to the 'ON' position. The display lights up and shows "P105" flashing on the top row, which is the language setting parameter. Should a different value be displayed, use the UP or DOWN ARROW buttons to scroll to the correct parameter.
- Press START/STOP to confirm.
The row for current language now flashes. The languages have a number code as listed below.
- Use the UP or DOWN ARROW buttons to move to the desired language.
- To save the set value, press START/STOP.
- To return to operating mode, press DOWN ARROW.



1	ON / OFF
2	ARROW DOWN
3	ARROW UP
4	START / STOP

Language code	Display language
0	English
1	Swedish
2	Norwegian
3	Danish
4	Finnish
5	Italian
6	French
7	German
8	Spanish
9	Portuguese
10	Dutch

7 Functional check



May only be performed by authorised personnel.

A functional check must be carried out when the appliance is fully installed and before it can be used. A functional check must always be carried out before the appliance can be used again after a repair.

- Select the desired program and check that the drying cabinet heats up and that no strange noises are heard.

Ready to operate

If all tests are successful, the appliance is ready to operate.

If any tests fail, or defects or errors are detected, please contact your local service organisation or supplier.

8 Information regarding scrapping

8.1 Disposal of the end-of-life device

Before scrapping the appliance, carefully check its physical condition and whether there is any risk of structural failure or breakage.

The parts of the appliance must be disposed of according to their specific properties (for example metals, oils, grease, plastic, rubber, etc.).

Legislation differs from country to country. Follow the provisions of the legislation and the authorities in the country where the scrapping is to take place.

In general, the appliance should be taken to a specialised centre for recycling/scrapping.

Disassemble the appliance and sort the components according to chemical properties. The compressor contains lubricating oil and coolant that can be recycled and reused, and the components of the drying cabinet are specialised waste comparable to mixed household waste.

	The symbol on the appliance shows that this appliance should not be regarded as household waste, but must be disposed of correctly, to prevent a negative impact on the environment and health. For more information on recycling this appliance, contact your local agent, retailer, customer service or local recycling authorities.
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ATTENTION!

When disposing of the appliance, all labelling, this manual and other documents relating to the appliance must be destroyed.

8.2 Handling the packaging

The packaging must be disposed of in accordance with the regulations in force in the country of use. All materials used for the packaging are environmentally friendly.

They can be stored, recycled or burned at a suitable waste incineration facility. Recyclable plastic parts are labelled as in the examples below.

	Polyethylene: • Outer packaging • Plastic bag containing instructions
	Polypropylene: • Packing tape

7 Functional check

 PS	Expanded polystyrene: • Corner protection
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