

---

## USER MANUAL

Drying cabinet  
DC7784HP.W.AU

Please read the user manual before using the appliance.

*Dear ASKO customer,*

*Congratulations on making an excellent choice, and welcome to the ASKO family, a global family with its roots in Scandinavia.*

*We at ASKO thank you for your trust and hope that you will enjoy using your new drying cabinet.*

*A good drying cabinet should be well designed, dry clothes well, have a low environmental impact, be user-friendly, save time and energy, have a long service life and be reliable. ASKO offers you all these features.*

*When you buy an ASKO product you can be sure that the inside is just as good as the outside and that the ethics and morality that go into building this product are just as high as the quality and function you are getting. That's what Scandinavian quality is all about.*

*Before using the product for the first time, please read the user instructions and the advice on caring for the product. This will help you get the best possible results from your product and all its functions.*

*If you have any questions, do not hesitate to call us or to contact us through our website.*

*Best wishes from the ASKO team.*

# CONTENTS

<b>THIS USER MANUAL</b>	<b>4</b>	<b>OPERATION</b>	<b>20</b>
<b>IMPORTANT SAFETY INFORMATION</b>	<b>5</b>	User tips	21
<b>FOR A GOOD ENVIRONMENT</b>	<b>7</b>	Drying programs	22
Packaging materials	7	Selection of drying program	22
Management of end-of-life drying cabinet	7	Child lock	22
<b>DESCRIPTION OF THE DRYING CABINET</b>	<b>8</b>	Starting drying program	23
Air flow in the cabinet	9	Ending drying program	24
<b>CONTROL PANEL</b>	<b>10</b>	Door opened	24
Button function	10	<b>OPTIMISING THE DRYING PROGRAM</b>	<b>25</b>
Display	10	Introduction	25
Language setting	11	Procedure	26
<b>PLACEMENT</b>	<b>12</b>	Return to operating mode	26
<b>UNPACKING</b>	<b>13</b>	Parameter list	27
Assembly kit	13	Restoring to factory setting	27
<b>CONDENSATION WATER</b>	<b>14</b>	<b>CARE</b>	<b>28</b>
Detachable water tank	14	Cleaning	28
Connection to floor drain	15	Replacement part	28
Reconnection to water tank	16	Service	29
<b>INSTALLATION</b>	<b>17</b>	<b>TROUBLESHOOTING</b>	<b>30</b>
Positioning and Securing to the wall	17	<b>LIST OF ERROR CODES</b>	<b>32</b>
Electrical connection	18	<b>TECHNICAL DATA</b>	<b>33</b>
<b>START-UP</b>	<b>19</b>		

# THIS USER MANUAL

The contents of this user manual describe **function, operation** and **optimisation of drying programs**, as well as instructions for **installation** and **maintenance**.

Alongside the 'User Manual' there is a 'Service Manual'.

## IMPORTANT SAFETY INFORMATION

*This drying cabinet meets applicable safety requirements. Incorrect use may, however, lead to injuries and damage to objects.*

*The advice and caution notices in this manual have been written to enable you to avoid incorrect use and unnecessary risks of accidents, and should be read before installing and using the drying cabinet.*

**CAUTION:** *This appliance is intended only to be used to dry textiles washed in water.*

### ■ Applicable to installation in the EU

The drying cabinet can be used by children over the age of 8 and persons (including children) with various disabilities or inadequate experience and knowledge, provided they are kept under supervision or are given instructions on how to use the appliance in a safe way and understand the risks that use entails.

Children must not play with the appliance.

### ■ Applicable to installation in countries outside the EU

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

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

### ■ Applicable to all installation

The drying cabinet must be installed and kept indoors.

If the power cord is damaged, it must be immediately replaced, and this must be done only by the manufacturer, the manufacturer's service agent or similarly qualified persons in order to prevent danger.

Follow ASKO instructions in repair and replacement of parts.

## FOR A GOOD ENVIRONMENT

### PACKAGING MATERIALS

The packaging that protects the drying cabinet against damage in transit has been chosen with concern for the environment in mind and is therefore recyclable.

Packaging that is returned to the material cycle means reduced consumption of raw materials and a smaller volume of waste.

### MANAGEMENT OF END-OF-LIFE DRYING CABINET

When the drying cabinet has reached the end of its useful life, it must be taken to a recycling centre for disposal. Many parts of the drying cabinet can be re-used, but it also contains other materials that must be handled correctly. You should therefore never leave the drying cabinet or parts of the cabinet for collection with household waste, as this may lead to risks to health and cause damage to the environment.

The end-of-life drying cabinet should instead be taken to a recycling centre. Check with your dealer if necessary.



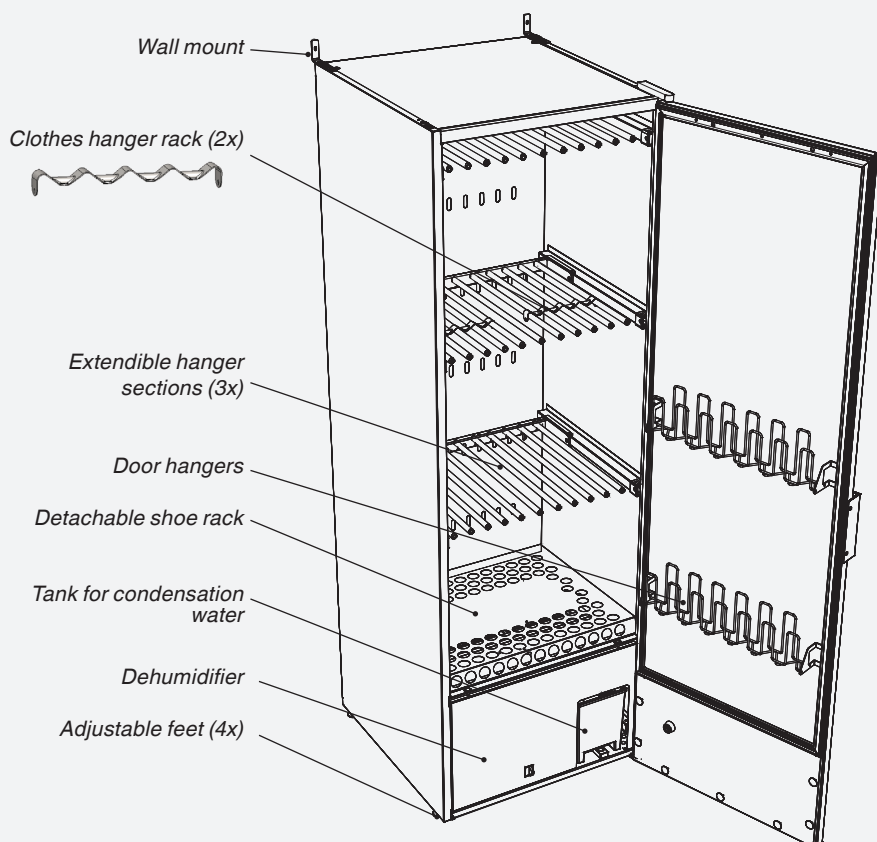
All the plastic parts of the drying cabinet are marked with internationally standardised symbols. The parts of the drying cabinet can therefore be recycled in an environmentally sound manner by waste separation.

## DESCRIPTION OF THE DRYING CABINET

The ASKO DC7784HP drying cabinet operates according to the heat pump principle with a dehumidifier instead of a conventional hot-air unit. As a result, the washing is dried at lower heat and with substantially lower energy consumption.

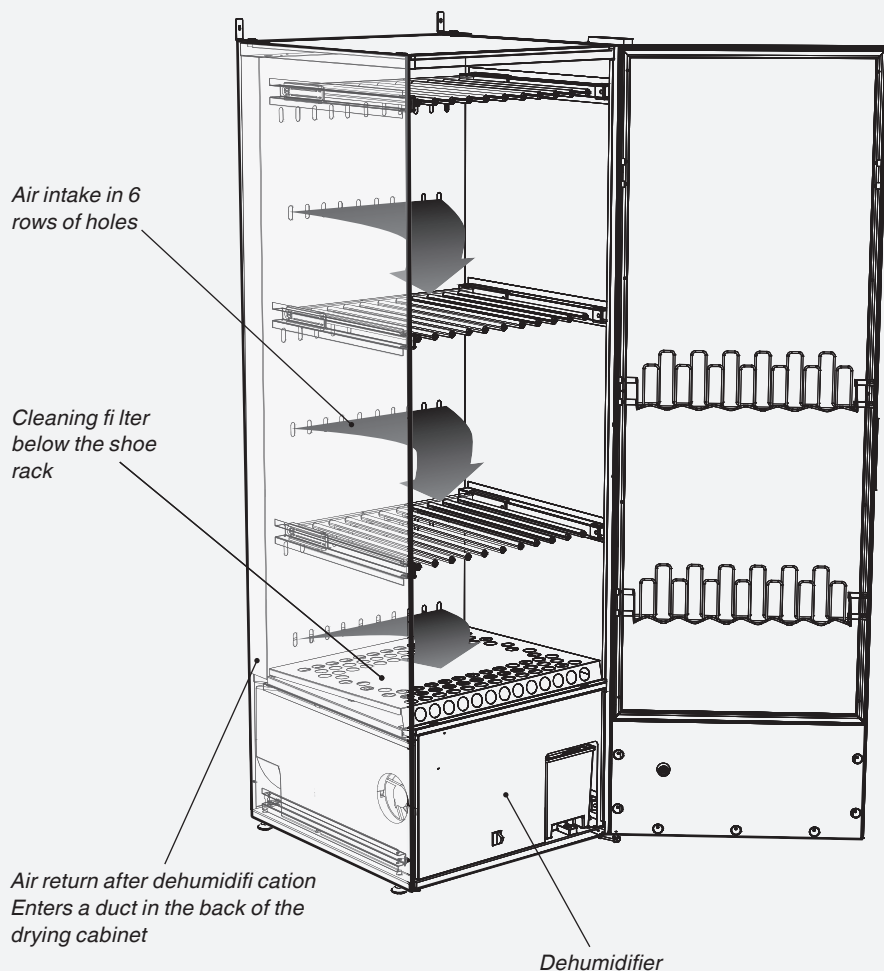
The cabinet is a completely enclosed system. No exhaust-air connection is required. The moisture is condensed during the drying cycle. It is stored in the detachable water tank. There is an option to route the water externally to a drain (See Page 15)

In addition, the fan is so powerful that it causes the items of clothing to flutter, making the drying process even more efficient.





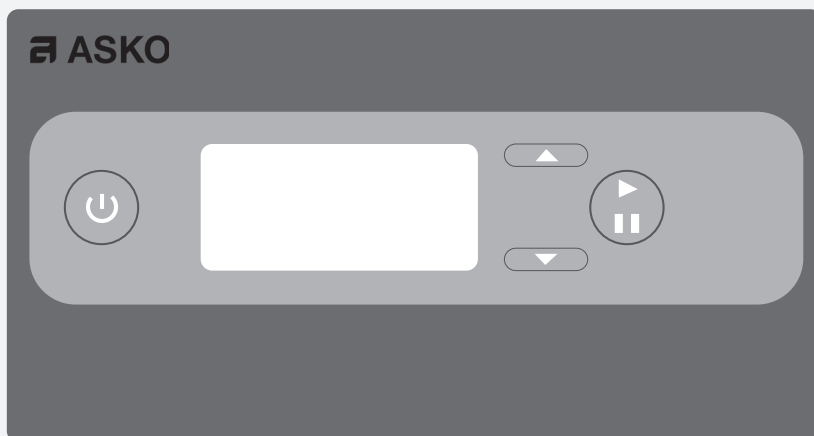
## AIR FLOW IN THE CABINET



### PLEASE NOTE

Make sure that shoes and similar items do not block the airflow.

## CONTROL PANEL



**ON / OFF**



**OK/START/STOP**



**UP ARROW**



**DOWN ARROW**

### DISPLAY

The display has two rows with 6 characters on each row. During the drying process the selected drying program and a rolling bar indicating that the process is in progress are shown.

### BUTTON FUNCTION

#### ON-OFF

- The display is lit and shows the last program used.

#### OK/START/STOP

- Confirms selection of program, functions and settings.
- If the setting flashes, it must be confirmed or changed using the **ARROW** keys and/or **OK**. The drying process starts.

#### UP ARROW / DOWN ARROW

- These are navigation keys to step through lists and information texts.
- If **UP** and **DOWN** are pressed simultaneously when **ON-OFF** is turned off, **PROGRAMMING MODE** opens when **ON-OFF** is pressed.
- To return to operating mode, press **DOWN ARROW** and then **OK**.

## LANGUAGE SETTING

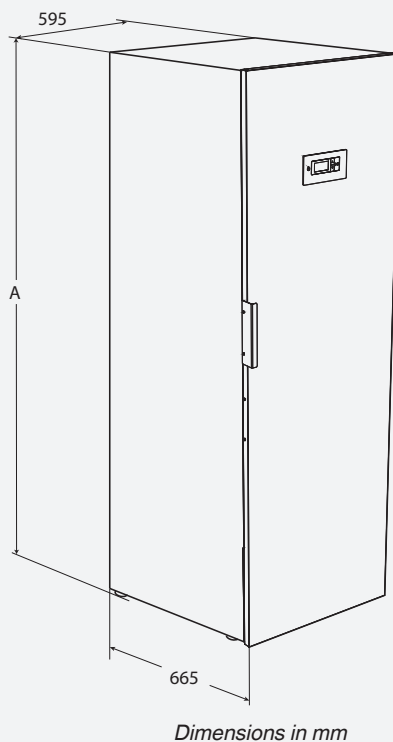
The following languages can be handled: English, Swedish, Norwegian, Danish, Finnish, Italian, French, German, Spanish, Portuguese and Dutch.

- 1** Make sure that the main **ON/OFF** switch on the drying cabinet is off. The display is unlit.
- 2** Hold down the UP arrow and down ARROW buttons and press the ON/OFF switch to the "ON" position. The display lights up and on the top row shows "P105" flashing, which is the parameter for language setting. If a different value is shown, use the arrow up or down buttons to step through to the parameter P105.
- 3** Press **START/STOP** to confirm. The row for current language now flashes. The languages have a numerical symbol as shown in the list below
- 4** Step through to the desired language with the **UP ARROW** or **DOWN ARROW** buttons.
- 5** To save the set value, press **START/STOP**.
- 6** To return to operating mode, press **DOWN ARROW** and **START/STOP**.

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

## PLACEMENT

- There must be an earthed socket within 2m from the lower part of the drying cabinet. The drying cabinet has a 2m long earthed lead with a plug connected at the bottom. The power socket should be located such that there is no need for an extension cable.
- When building the drying cabinet in please ensure that the power socket can be to disconnect the appliance from power.
- The floor where the cabinet is located must withstand a weight of 95kg.
- The floor must be level with a max drop of 2.5cm under the cabinet.
- The drying cabinet is intended only for installation indoors with a temperature above 15°C.
- The drying cabinet must not be placed in an environment in which high-pressure water is used for cleaning.



Cabinet designation	A mm
DC7784	1840

# UNPACKING

**NOTE:** The drying cabinet must be handled carefully if it is only standing on its pallet. **RISK OF TIPPING OVER.**

Check to make sure that the product has not been damaged in transit. Any damage incurred in transit must be reported to the ASKO within 7 days.

After unpacking, check that the product is intact. Damage, defects and any missing parts must be reported to the dealer.

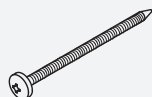
Check that all transport securing devices have been removed before connecting the drying cabinet.

Packaging materials such as plastic and Styrofoam must be kept out of the reach of children.

## Complete delivery must include:

- ☐ Cabinet with pre-installed fan unit
- ☐ Installation kit
- ☐ User manual

## ASSEMBLY KIT



2x Screw TRX 5x45  
for wall mounting



4x Screw MRT 5x20  
for the fixing brackets



2x Plastic  
plugs



2x Brackets  
for wall  
attachment



1.5 m Plastic  
hose 10 x 13



1x Nipple for  
water hose



Hand brush for  
filter



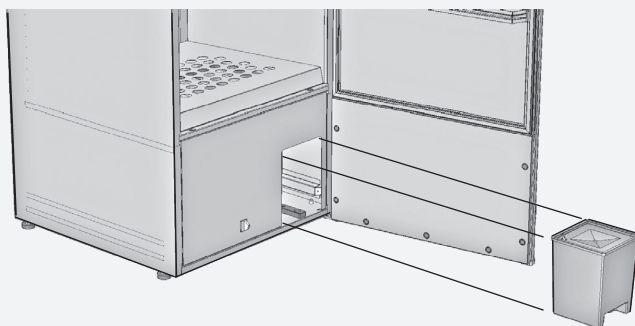
2x Clothes  
hanger racks

# CONDENSATION WATER

Condensation water may be removed in two ways:

- Collected in a detachable water tank or,
- Via a hose to the floor drain.

## DETACHABLE WATER TANK



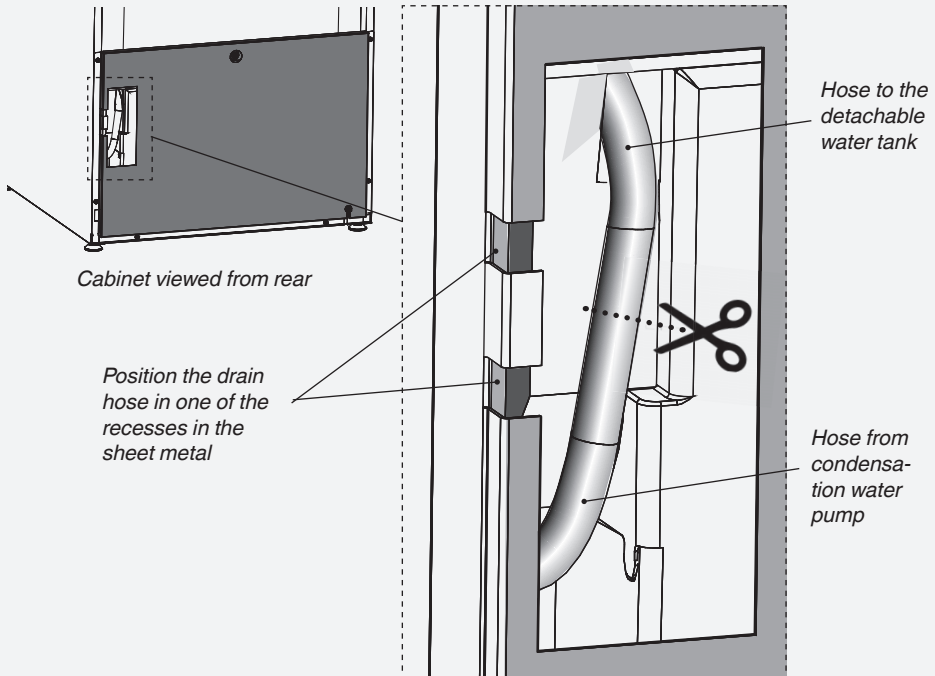
### PLEASE NOTE

The water tank is designed to be sufficiently large for a complete wash by a comfortable margin. But make a habit of always emptying the water tank before each drying operation.

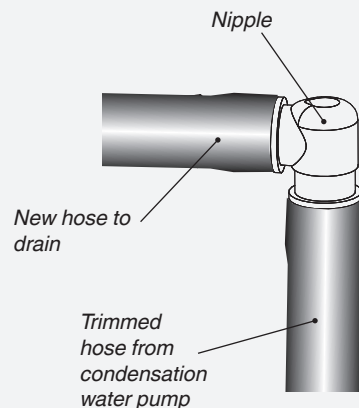
## CONNECTION TO FLOOR DRAIN

The drying cabinet is supplied from the factory with a hose to the detachable water tank.

To change to removal of condensation water to the floor drain, proceed as follows:



- 1** Carefully pull the upper part of the hose out around 2-3cm.
- 2** Trim the hose in the middle of the opening.
- 3** Install the new drain hose with the nipple supplied in the assembly kit as illustrated. Push the hose on without hose clips.
- 4** Position the drain hose in one of the recesses in the sheet metal so that there is no risk of the hose being crushed.



- 5 Route the drain hose to the drain.
- 6 If the drain is higher than the outlet on the cabinet, make sure that the hose runs to the floor in an arc and forms a trap. There is otherwise a risk of the condensation water flowing back to the tray when the pump is not working. This may cause the tray to be filled with water and the cabinet to stop working.

## RECONNECTION TO WATER TANK

If you wish to reconnect the condensation water to the water tank, all you need to do is to connect the two hoses together again with the nipple.



### PLEASE NOTE

Do not under any circumstances bend the hose so that water flow is prevented.

---



# INSTALLATION

## POSITIONING AND SECURING TO THE WALL

The drying cabinet is intended only for location indoors in a dry place.

The drying cabinet must not be placed in an environment in which high-pressure water is used for cleaning.

## LEVELLING

The drying cabinet must **be level on a flat surface**, resting on all four feet.

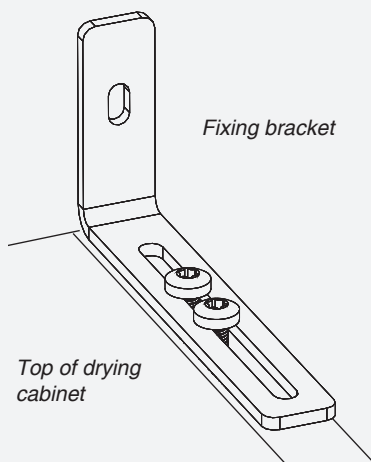
Adjust the adjustable feet from the outside.

## SECURING THE APPLIANCE TO THE WALL

The cabinet must be secured to a wall to prevent tipping over.

The assembly kit includes **two angle brackets** that are fitted on the top of the drying cabinet, as illustrated. Use the screws supplied. The brackets have slots for fitting to the wall.

Screws, washers and plastic plugs for securing the appliance are included in the assembly kit.



### CAUTION!

Unless the drying cabinet is secured to the wall the appliance should not be used. As there is a risk that it may tip forward.

## ELECTRICAL CONNECTION

The drying cabinet must be connected to a 230V single-phase 50Hz and protectively earthed wall socket.

The drying cabinet is supplied ready for connection with a cable and an earthed plug.

The drying cabinet should be connected to an earthed wall socket using the connecting cable supplied and must not be permanently wired.

The socket should be located so that the plug can be easily pulled out if necessary.

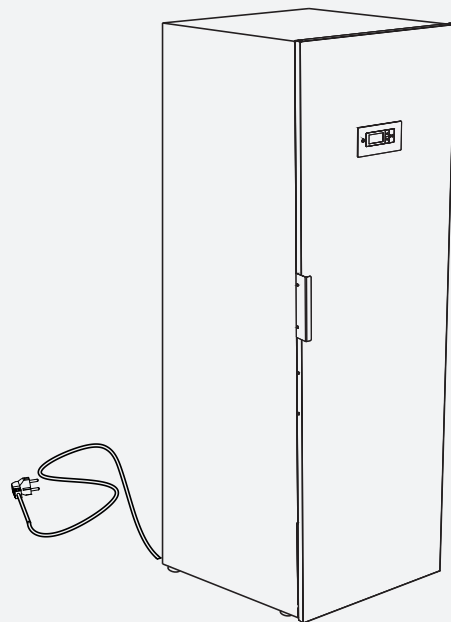
Check that the connection current agrees with the data on the identification plate and that the power cord is earthed correctly in accordance with applicable standard. We recommend that the power cord be fitted with a residual current device (RCD).

The drying cabinet should be connected to a dedicated circuit.

Electrical connection of the appliance should comply with applicable electrical safety regulations.

The manufacturer cannot be held liable if the electrical connections are not carried out as prescribed in this manual.

If the power cord for any reason is damaged, it must be replaced. A genuine part can be obtained from the cabinet dealer. A replacement cord may only be installed by a qualified electrician.



# START-UP



Read this User Manual before using the drying cabinet for the first time.

## CAUTION!

Read the safety instructions on page 5 before using the cabinet.

- 1** Make sure that the cabinet is firmly attached to the wall. See page 18.
- 2** Ensure that all packaging material has been removed from the inside and outside of the drying cabinet.
- 3** Use a mild detergent with hot water and wash the inside and outside of the drying cabinet. Dry carefully. See also the 'Care' section later in the manual.

## OPERATION

There are three sections with hangers in the cabinet. Each section has a number of rails for hanging items to dry.

- Hang the items in the drying cabinet according to how much space they require - not according to their weight.
- Fold up the two bottom hanger sections if long items are to be dried.
- Hang gloves, caps, scarves and similar items on the hanger strips on the inside of the door.
- Pull the hanger hooks in the upper hanger section forward so that the washing can be hung more easily. Push them back when not in use.
- Do not overload the drying cabinet. If you do, the washing will become creased and dry unevenly. Instead, leave a space between the items of clothing if possible.
- If there is a risk of particular items shedding colour, free space should be left around them.
- Do not place shoes or similar items on the shoe rack in such a way that they obstruct air flow.
- Avoid drying heavy items of clothing together with lighter items as they have very different drying times.
- Do not hang knitted items. These will stretch unnecessarily as they are heavy when wet.
- Avoid hanging fabrics that are dripping wet in the drying cabinet as the drying cabinet is not intended to collect large quantities of water.
- This also leads to abnormally long drying times.

## USER TIPS

- Always following the washing instructions on the item of clothing if present.
- If a fabric conditioner or anti-static agent is used, follow the manufacturer's instructions for use of this product.
- Remove washing that it is already dry. This will reduce drying time for remaining washing.

### CAUTION!

Do not dry clothing or similar items that have been treated with petrol or other highly volatile and inflammable substance. This may lead to the formation of an explosive gas mixture.

### PLEASE NOTE

When the cabinet is cold the door sealing strip may not seal completely. As the appliance heats up the seal will expand and seal completely.

### PLEASE NOTE

If the sealing strip does not close completely tightly or if the door has a tendency to open, this may be due to the cleaning filter not having been installed correctly. Make sure that the cleaning filter and the filter holder are pressed down fully so that no air leakage occurs.

## DRYING PROGRAMS

The drying cabinet is equipped with two automatic programs for the drying process:

- NORMAL DRY
- EXTRA DRY

**The programs automatically close the drying process when the fabrics are dry.**

## SELECTION OF DRYING PROGRAM

- NORMAL DRY – Used for drying of items of normal thickness.
- EXTRA DRY – Used for drying of thicker items, deep drying.

## CHILD LOCK

A child lock function can be activated to make sure that the drying process is not stopped or started by mistake

### FUNCTION OF THE CHILD LOCK

Activation buttons must be held down for a least 3 seconds (delay time).

### ACTIVATION / DEACTIVATION OF CHILD LOCK

The child lock is activated and deactivated via a setting parameter described on page 27. When this function is activated, a clock symbol appears on the display.

## STARTING DRYING PROGRAM

### ■ LAST USED DRYING PROGRAM

Press the on/off switch to the “**ON**” position - Indicated by the display lighting up and showing the last run program.

If you want this, press **START/STOP**.

Or select another drying program by stepping through with the buttons **ARROW UP** or **ARROW DOWN**.

Then start the drying program with the **START/STOP** button.

### ■ DOOR OPEN

If the door is open when a drying program is started and the **START/STOP** button is activated, the display will show “*CLOSE DOOR*”.

Close the door, and the selected drying program will start.

### ■ IN OPERATION

The **animated symbol** (bar) on the left side of the display indicates that the drying process is in progress.

### ■ CONDENSATION WATER TANK

If the condensation water tank becomes full, the drying process will be interrupted immediately and the display will show “*CHECK WATER TANK*”. Empty the water tank and re-start the drying process.

### ■ COOLING

During the cool-down period the display shows the text “*COOL*” and a count-down of the remaining time (5 minutes).

## ■ END OF PROGRAM

When the cool-down period has ended, the drying process is finished, and the display shows the text "END" (flashing).

When the **START/STOP** button is then pressed, the current program ends and the display shows the last used program.

### PLEASE NOTE

In standby mode the display goes off after 10 minutes and lights up when any of the buttons on the control panel is activated or the door is opened.

### PLEASE NOTE

Empty the condensation water tank after each drying process.

## ENDING DRYING PROGRAM

To interrupt a drying process in progress, press **START/STOP**.

## DOOR OPENED

If the door is opened while the drying process is in progress, the drying process will continue for another 5 minutes. The display shows "CLOSE DOOR" and counts down the 5 minute program pause period.

If the door is closed within this 5 minute period, the drying process will continue.

If the door is left open, the drying process will stop after 5 minutes and must be restarted manually.

If you wish to stop the drying process immediately, without a 5 minute period, press **START/STOP**.



# OPTIMISING THE DRYING PROGRAM

You can optimise the two automatic programs for the best possible result.

The setting is adjusted on the control panel for the program concerned.

Adjustments must be made if it is found that the:

- Washing does not dry sufficiently.
- Washing is over-dried – long drying time.

## INTRODUCTION

The drying cabinet's two automatic program stop automatically when the laundry is dry. To decide when the washing is dry, a measured value is compared against a factory-set parameter.

- Parameter **P 2072** for **NORMAL DRY** drying program and
- Parameter **P 2071** for **EXTRA DRY** drying program.

It is primarily these two parameters that are adjusted to optimise the drying process.

- The **NORMAL DRY** program is controlled by a **moisture sensor**.
- **EXTRA DRY** program is controlled by a **moisture sensor and a time factor**.
- If it is found that the washing does not dry sufficiently in the:  
**NORMAL DRY** drying program, the parameter value for **P 2072** is **reduced**.  
**EXTRA DRY** drying program, the parameter value for **P 2071** is **increased**.
- If it is found that the washing is over-dried, long drying time in the:  
**NORMAL DRY** drying program, the parameter value for **P 2072** is **increased**.  
**EXTRA DRY** drying program, the parameter value for **P 2071** is **reduced**.

Drying processes must always be optimised in small steps; start by adjusting the parameter concerned 1-2 units up or down, then check the result after the next drying process and make a further adjustment if necessary.

## PROCEDURE

Setting to optimise the drying cabinet's automatic program is done using the buttons on the control panel when the drying cabinet is in **programming mode**.

### PROGRAMMING MODE

- Make sure that the main **ON/OFF** switch on the drying cabinet is turned off. The display is unlit.
- Hold down the **UP ARROW** and **DOWN ARROW** buttons **simultaneously** and press the **ON/OFF** switch. The display lights up and shows the first setting parameter according to the list below.



+



- 1 Step through to the relevant parameter by pressing the **UP ARROW** or **DOWN ARROW** key repeatedly. If you go too far, simply continue stepping through until the display shows the correct parameter.
- 2 When the display shows the correct parameter, for example "P 2072", press **OK** to confirm parameter selection. The row now flashes with the set value of the parameter.
- 3 Increase or reduce the parameter value using the **UP ARROW** or **DOWN ARROW** key.
- 4 To save the set value, press **OK**.

### RETURN TO OPERATING MODE

To return to operating mode, press **DOWN ARROW** and then **OK**.



+



## PARAMETER LIST

Parameter	Name	Factory pre-set	Min value	Max value	Designates
P105	Language	1	0	7	1=Swedish Setting see page 10
P115	Child lock On/Off	0	0	1	0 = Child lock OFF 1 = Child lock ON
P2071	Extra dry	30	0	60	Control EXTRA DRY drying program
P2072	Normal dry	27	20	70	Control NORMAL DRY drying program
P2073	Max operating time	240 (min)	60	360	Control max permitted operating time

## RESTORING TO FACTORY SETTING

- 1 Make sure that the main **ON/OFF** switch on the drying cabinet is turned off. The display is unlit.
- 2 Hold down the **UP ARROW** and **DOWN ARROW** buttons **simultaneously** and press the **ON/OFF** switch.



- 3 Hold down the **UP ARROW** and **DOWN ARROW** keys **simultaneously** and press **OK**. The factory settings are saved and the display shows the last run program.



# CARE

## CLEANING

### PLEASE NOTE

Do not use high-pressure cleaning.

### PLEASE NOTE

Cleaning and maintenance must not be performed by children without supervision.

Clean the walls of the cabinet with a mild soap solution on a damp cloth.

Before each drying process the shoe rack must be removed and the cleaning filter, located below the rack, must be cleaned. See illustration.

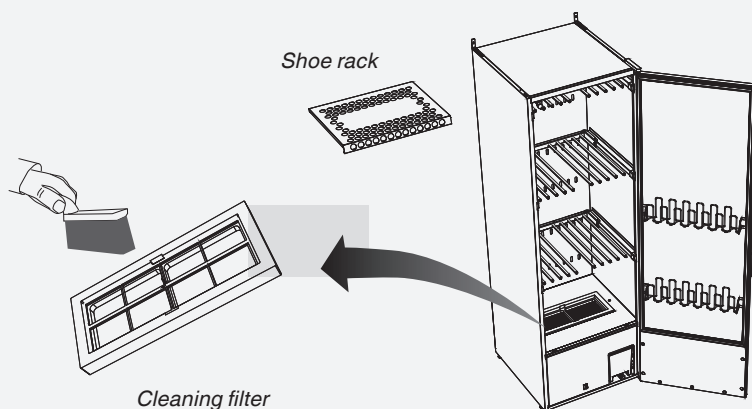
Brush the cleaning filter clean with the brush supplied.

## REPLACEMENT PART

If the mains lead for any reason is damaged, it must be replaced. A genuine spare part can be obtained from the dealer who supplied the cabinet.

### PLEASE NOTE

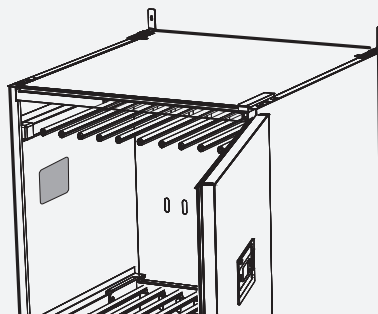
A replacement lead may be installed only by the manufacturer, the manufacturer's service agent or other qualified electrician.



## SERVICE

**Before contacting Service,** you should find out the name, article number and serial number of the drying cabinet.

This information can be found on the drying cabinet located inside the cabinet.



*Identification plate (inside)*



*Name of the drying cabinet*

*Article number*

*Serial number (12 digits)*

*The illustration shows the identification plate for the DC7784HP drying cabinet*

## TROUBLESHOOTING

Questions	Action
The drying cabinet is not working.	<ol style="list-style-type: none"> <li>1. Check that the mains lead is connected to a power socket.</li> <li>2. Check that no fuse has tripped.</li> <li>3. Have you pressed the start button?</li> <li>4. Is the door closed?</li> <li>5. Is the water tank in place and emptied?</li> </ol>
The display shows <i>CHECK WATER TANK</i>	<ol style="list-style-type: none"> <li>1. Empty the water tank</li> <li>2. Check that the lid is fitted so that the float arm protrudes out of the opening in the lid and that the arm runs freely.</li> <li>3. Check that the water tank is turned so that the float arm is inside the tray.</li> <li>4. If none of the above work, the defective pump safety switch may have been activated. Contact Service.</li> </ol> <div data-bbox="420 782 1044 1294"> <p>The diagram shows a perspective view of the water tank and its lid. The lid is positioned above the tank, with a dashed line indicating its removal. A float arm is visible inside the tank, and a label 'Float in water tank' points to it. Another label 'This side forwards' points to the front of the tank.</p> </div> <p><i>Water tank with lid removed</i></p>

Questions	Action
The display shows <i>CLOSE DOOR</i>	<ol style="list-style-type: none"> <li>1. Check that the door closes tightly so that the door switch is activated. (Located at the bottom of the cabinet on the cover plate in front of the heat pump unit).</li> <li>2. If necessary, try to tape the switch in position and check whether the warning on the display disappears.</li> <li>3. If none of the above work contact Service.</li> </ol>
The display shows an alarm/error code	<p>This should normally not happen, but if an alarm or error code appears, first try to reset the alarm by holding the Start/Stop button down for 5 sec.</p> <p>If the problem persists, consult the error code list on page 33 to try to locate the fault. Try to rectify the indicated fault, but if the fault persists the unit (the heat pump box) must be replaced. Contact Service.</p>
Drying takes a long time.	<ol style="list-style-type: none"> <li>1. Clean the filter (this should preferably be done after each drying operation).</li> <li>2. Check that the water tank is empty.</li> <li>3. Make sure that the correct program has been selected for the type of washing.</li> <li>4. Make sure that the washing is not soaking wet (poorly spun).</li> <li>5. Make sure that too much washing has not been hung up.</li> <li>6. Adjust parameters P2072 and P2071 as described in the chapter on OPTIMISING THE DRYING PROGRAM.</li> </ol>
The washing does not become dry.	<ol style="list-style-type: none"> <li>1. Make sure that the correct program has been selected for the type of washing.</li> <li>2. Make sure that too much washing has not been hung up.</li> <li>3. Adjust parameters 2072 and 2071 as described in the chapter OPTIMISING THE DRYING PROGRAM.</li> </ol>
The sealing strip does not seal tightly, the door is ajar.	<ol style="list-style-type: none"> <li>1. Check that the cabinet is level. Check with a spirit level, adjust if necessary with the adjusting feet.</li> <li>2. Check that the cleaning filter and its holder are correctly fitted. The holder must be pressed down against the underlying heat pump unit and locked with the revolving mounting brackets to seal properly.</li> <li>3. Check that no litter, gravel or similar has ended up beneath the holder of the cleaning filter, as the filter will not seal satisfactorily if this is the case.</li> </ol>

## LIST OF ERROR CODES

Describes relevant error codes for this product.

No.	Name	Description
ERROR 03	Fault on moisture sensor	Sensor is outside its measurement range. Contact Service.
ERROR 04	Max time process	Max time for drying process exceeded (pre-set value 240min can be changed with parameter P 2073).
ERROR 06	Check water pump	Water level in tray too high, has activated switch at float. Contact Service.
ERROR 12	Timeout communication	The communication between user interface and electronics has been temporarily interrupted. Contact Service.

To reset the alarm, hold down the **START/STOP** button for 5 sec.



## TECHNICAL DATA

<b>Capacity:</b>	5.0kg laundry (cotton)
<b>Dewatering capacity:</b>	22g/min
<b>Electrical supply:</b>	Single-phase 220-240V, 50Hz, 10A
<b>Power:</b>	900W
<b>Capacity of main fan:</b>	945m³/h (free blow)
<b>Capacity of sub-fan:</b>	160m³/h (free blow)
<b>Hanging length:</b>	16 metres
<b>Dimensions: DC7784HP:</b>	Height 1840mm 1855mm incl. hinge Width 595mm Depth 665mm 691mm, incl. door handle
<b>Weight of DC7784HP:</b>	93kg
<b>Sound level:</b>	A-weighted emission sound pressure level is less than 70dB(A)
<b>Leaktightness test:</b>	28bar

**This product contains fluorinated greenhouse gases.**

<b>Type of refrigerant:</b>	R407C
<b>Quantity of refrigerant:</b>	0.30kg
<b>Total global warming potential factor:</b>	1774
<b>CO<sub>2</sub> equivalents:</b>	0.532t
<b>Hermetically sealed.</b>	

## ENERGY CONSUMPTION AND DRYING TIMES IN DRYING OF SPUN LAUNDRY \*)

Program	Energy consumption kWh/kg laundry	Drying time	Temp. max
NORMAL DRY	0,3	90min	55°C
EXTRA DRY	0,4	120min	55°C

---

\*) Values may vary depending on:

- spin speed
  - temperature, air humidity in the room
  - air circulation in the room (supply air, exhaust air)
- 

## MANUFACTURING STANDARDS

See cabinet identification plate.





[www.asko.com](http://www.asko.com)

We reserve the right to make changes.

**CE** ASKO DC7784HP.W.AU



en (02-22)