

# DUNAVOX

THE WINE COOLING EXPERT

## DUNAVOX Home

EN USER MANUAL



# PREFACE

Dear customer,

Thank you for buying this appliance and putting your trust in Dunavox. We have designed this product with the greatest care, and hope it will be proud and long-term addition to your house. If you have any questions about your appliance, please let us know; we are happy to help you!

# TABLE OF CONTENTS

<b>1. About this document</b>	<b>4</b>	<b>7. Maintenance</b>	<b>17</b>
1.1. Language	4	7.1. Quick cleaning	18
1.2. Relevant documentation	4	7.2. Thorough cleaning	18
1.3. Used symbols	4	7.3. Defrosting the appliance	19
<b>2. Product description</b>	<b>5</b>	7.4. Replacing the filter	19
2.1. Conformity	5	7.5. Filling the humidity box	19
<b>3. Safety</b>	<b>5</b>	<b>8. Troubleshooting</b>	<b>20</b>
3.1. Intended use	5	8.1. Alarms	23
3.2. Intended users	6	<b>9. Disposal</b>	<b>24</b>
3.3. Safety instructions	6	<b>10. Warranty</b>	<b>24</b>
<b>4. Transport and storage</b>	<b>8</b>		
4.1. Transport	8		
4.2. Storage	8		
<b>5. Installation</b>	<b>9</b>		
5.1. Choosing a location	9		
5.2. Placing the appliance	10		
5.3. Connecting the power supply	11		
<b>6. Use</b>	<b>12</b>		
6.1. Displays	12		
6.2. Operating the appliance	14		
6.3. Energy saving	16		

# 1. ABOUT THIS DOCUMENT

This manual is applicable to all Home models from Dunavox. If chapters are only applicable to some models, this will be mentioned in the title or at the beginning of the chapter.

Read and understand this manual before using the product. Carefully store this manual for future reference.

We reserve the right to change the parameters without prior notice.

## 1.1. Language

This manual is originally written in English. All other languages are translations of the original manual.

## 1.2. Relevant documentation

The following documentation is available for this appliance:

Document	Location
User manual	This document
Energy label	Packed in the appliance
Installation drawing	

## 1.3. Used symbols

This manual contains safety instructions. Ignoring these instructions may lead to injury or damage to the appliance. Each safety instruction is indicated with a signal word. The signal word corresponds with the level of risk of the described hazardous situation.

<b>⚠ WARNING</b>	This symbol indicates a hazardous situation which, if not avoided, <u>could</u> result in death or serious injury.
<b>⚠ CAUTION</b>	This symbol indicates a hazardous situation which, if not avoided, <u>could</u> result in minor or moderate injury.
<b>NOTICE</b>	This symbol indicates a situation which, if not avoided, <u>could</u> result in damage to the product.

Other symbols in this manual do not refer to safety.

<b>Tip!</b>	This symbol indicates a tip that is useful for some users.
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## 2. PRODUCT DESCRIPTION

This appliance is a high quality wine cooler with a premium look and feel. The appliance is equipped with a dynamic climate mode which is ideal for storing wine bottles for a long period of time.

The following table shows the number of zones and the bottle capacity per model.

	Home					
	16	20	28	30	48	54
<b>Number of zones</b>	1	1	1	2	1	2
<b>Bottle capacity</b>	15	20	28	29	48	54

See appendix 1 for the complete list of specifications.

### 2.1. Conformity

This appliance is designed and tested according to the following regulations and directives:

LV 2015/35/EU
EMC 2014/30/EU
ERP 2009/125/EC
RoHS 2011/65/EC
CB

## 3. SAFETY

### 3.1. Intended use

This appliance is intended for storing wines at their optimal temperature.

This appliance is not intended to be built in.

The appliance is intended for use in household environments for typical housekeeping functions that may also be used by non-expert users for typical housekeeping functions, such as: shops, offices other similar working environments, farm houses, by clients in hotels, motels and other residential type environments and/or in bed and breakfast type environments.

The appliance is for indoor use only.

This appliance is intended to be used for the storage of wine.

### 3.2. Intended users

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved. Children shall not play with the product. Cleaning and user maintenance shall not be done by children without supervision.

### 3.3. Safety instructions

#### **⚠ WARNING**

Risk of electric shock. When the appliance is connected to the mains it contains a high voltage:

- Switch off the fuse of the power outlet before connecting the appliance to the mains.
- Earth the appliance.
- Switch off the fuse of the power outlet before performing maintenance.
- Do not move the appliance when the appliance is connected to an active power outlet.
- Do not connect the appliance to a power outlet when the power cord is damaged. If the power cord is damaged, it must be replaced by the manufacturer, or an authorized service centre.
- Do not connect the appliance to a faulty power outlet.
- Keep the appliance and the power cord away from water or moisture.
- Do not unplug the appliance by pulling on the cable. Always grasp the connector and pull.
- Do not unplug the appliance with wet hands.
- Do not locate multiple power outlets or extension cords behind the appliance.

#### **⚠ WARNING**

Refrigerant is highly flammable! Refrigerant can cause fire when in contact with flames or sparks.

- Do not operate the appliance in the presence of explosive or flammable fumes.
- Do not operate the appliance when the refrigerant circuit is damaged.
- If refrigerant has leaked out of the appliance:
  - Avoid any fire or sparks.
  - Switch off the fuse of the power outlet of the appliance.
  - Air the room in which the appliance is located for several minutes.
  - Contact Dunavox for advice.
- Do not use mechanical devices to accelerate the defrosting process.

### **▲ WARNING**

Risk of suffocation! Children playing with the packaging material can lead to injury. Keep the packaging out of reach of children.

### **▲ CAUTION**

The appliance is heavy. Carrying and moving the appliance on your own can cause injury. Always lift and move the appliance with two people.

### **▲ CAUTION**

The appliance is not built to be repaired by the user. Attempts to repair the appliance can lead to injury and damage to the appliance, and voids the warranty:

- Do not repair or replace any part of the appliance unless it is specifically recommended in this manual.
- Do not use accessories not recommended by the manufacturer.
- Do not use other electrical appliances inside the appliance.

### **NOTICE**

External heat sources can influence the performance of the appliance:

- Do not install the appliance in direct sunlight.
- Do not install the appliance next to heat sources such as ovens, stoves, heaters, and radiators.

### **NOTICE**

The ventilation cannot work properly when the ventilation grilles are covered. The appliance can overheat. Do not cover the ventilation grilles.

### **NOTICE**

Opened bottles can cause spillage in the appliance. When placing opened bottles in the appliance, only place them in upright position in the front rack.

### **NOTICE**

Multiple wine bottles can be heavy and can influence the centre of gravity of the appliance and cause the appliance to tilt:

- Pay attention to the placement of bottles in the appliance:
  - Do not slide out more than one loaded rack at once.
  - If a rack is loaded with more than one layer of bottles, do not slide out the rack.
  - Try to distribute the bottles evenly throughout the appliance.

## 4. TRANSPORT AND STORAGE

The transport and storage must comply with the following climate condition:

<b>Ambient temperature</b>	1 - 40 °C
<b>Ambient humidity</b>	< 95% (not condensing)

### 4.1. Transport

Keep the following things in mind when transporting the appliance:

- Transport the appliance in the original packaging.
- Transport the appliance with two people.
- Do not tilt the packaging more than 45°.

If the appliance is already unpacked, make sure to:

- Lock the door in closed position with tape.
- Protect the outside of the appliance. Use a soft, thick cloth.

### 4.2. Storage

Store the appliance in the original packaging.



# 5. INSTALLATION

The installation process of the appliance consists of the following steps:

1. Choosing a location
2. Placing the appliance
3. Connecting the power supply

The following chapters give more explanation about each step.

## 5.1. Choosing a location

### **NOTICE**

External heat sources can influence the performance of the appliance:

- Do not install the appliance in direct sunlight.
- Do not install the appliance next to heat sources such as ovens, stoves, heaters, and radiators.

The installation room must meet the following conditions:

<b>Operating temperature</b>	16 - 38 °C
<b>Operating humidity</b>	< 95% (not condensing)
<b>Air volume</b>	> 1 m <sup>3</sup> per 8 g of coolant

Keep in mind that installation in open plan kitchens or against partition walls can increase the noise pollution emitted by the appliance.

The appliance can only be used as a freestanding appliance. The installation location must meet the following conditions:

- Not directly next to or above an oven.
- Bottom surface strong enough to support the loaded appliance (see appendix 1).
- Dry, stable, and flat surface.
- Close to a separated power outlet (220 - 240 VAC; 50 Hz).

## 5.2. Placing the appliance

To place the appliance, do the following:

1. Remove all exterior and interior packaging.

**Tip!** The appliance is heavy and can be hard to move over greater distances. We recommend to unpack the product on the installation location.

2. Check if all contents in the packaging are present and undamaged. The table shows which contents should be present in the packaging.

	Home					
	16	20	28	30	48	54
<b>Dunavox wine cooler</b>	1×	1×	1×	1×	1×	1×
<b>User manual</b>	1×	1×	1×	1×	1×	1×

If parts are missing or damaged, contact your supplier.

**Tip!** If the power cable and power outlet are not accessible after installation, connect the power supply before performing the next step. Make sure to switch off the fuse of the power outlet when you are moving the appliance.

3. Slide the appliance into the preferred end position. Make sure that:
  - The power cable is not trapped under the appliance.
  - There is at least 5 mm free space at the top of the appliance.
  - The power cable is still accessible.
4. Use warm water and a soft cloth to clean the interior of the appliance.

**Tip!** The inside of the appliance may have residual odours at first. The odours disappear when the appliance is operating.

5. Let the appliance stand upright for at least 24 hours. During this time you can keep the door of the appliance open to let residual odours escape.

### 5.3. Connecting the power supply

#### **⚠ WARNING**

Risk of electric shock. When the appliance is connected to the mains it contains a high voltage:

- The electrical installation must comply with local and national requirements.
- The electrical installation must be done by a qualified and competent person.
- Do not move the appliance when the appliance is connected to an active power outlet.
- Do not connect the appliance to a power outlet when the power cord is damaged. If the power cord is damaged, it must be replaced by the manufacturer, or an authorized service centre.

**Tip!** When using the appliance for the first time we recommend waiting 2 to 3 hours before placing the bottles into the appliance to allow the appliance to reach the set temperature.

The appliance is now ready for use.

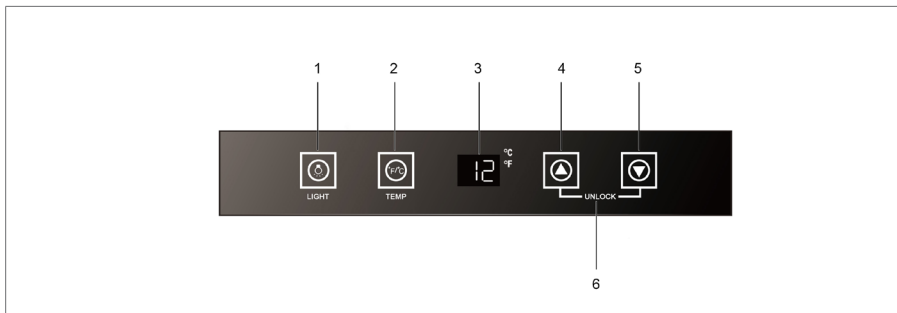
## 6. USE

### 6.1. Displays

The following table shows which display is applicable to your model.

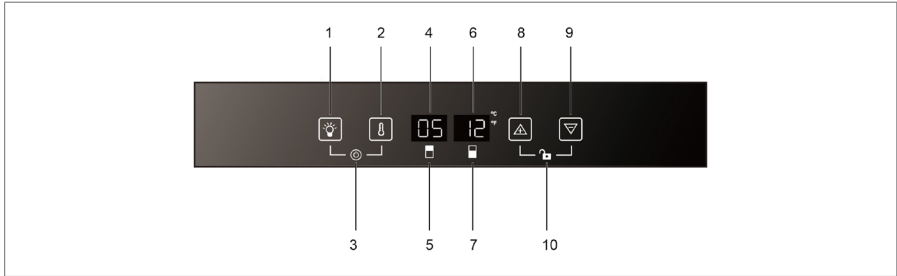
	Home					
	16	20	28	30	48	54
Single zone	√	√	√	-	-	-
Dual zone	-	-	-	√	-	√
Analog	-	-	-	-	√	-

#### 6.1.1. Single zone display



1. Interior light button
2. Celsius/Fahrenheit button
3. Display
4. Temperature up button
5. Temperature down button
6. Lock indicator

### 6.1.2. Dual zone display



1. Interior light button
2. Switch to other zone
3. Power indicator
4. Display (upper zone)
5. Upper zone icon
6. Display (lower zone)
7. Lower zone icon
8. Temperature up button
9. Temperature down button
10. Lock indicator

### 6.1.3. Analog controls

The analog control panel is unique to the Home-48 appliance. It consist of the following buttons:

1. Temperature wheel
2. Light switch

Rotate the **temperature wheel** to change the temperature. The table below shows the possible settings with the corresponding temperatures.

Position	Temperature
1	~ 4 °C
2	~ 5 - 6 °C
3	~ 6 - 8 °C
4	~ 9 - 11 °C
5	~ 12 - 14 °C
6	~ 14 - 16 °C
7	~ 16 - 18 °C

## 6.2. Operating the appliance

### 6.2.1. Switching the appliance on or off

**Tip!** The Home-48 can only be switched off by switching off the power supply.

The appliance switches on automatically when the power outlet is switched on. To switch off the appliance:

- Press and hold the **interior light button** and **Celsius/Fahrenheit button** for 5 seconds.

#### **NOTICE**

Risk of damage to your appliance. Do not switch on the appliance directly after it switched off. Wait 5 minutes before restarting the appliance.

To switch on the appliance:

- Press and hold the **interior light button** and **Celsius/Fahrenheit button** until the display lights up.

### 6.2.2. Controlling the temperature

The optimal temperature depends on the wine type:

Wine type	Optimal temperature	
Red wine	10 – 20 °C	58 – 68 °F
White wine	5 – 10 °C	41 – 50 °F
Maturing wine	11 – 14 °C	52 – 57 °F

Always check the bottle label for the optimal storage temperature of your wines.

### Zones

The appliance can be equipped with multiple zones. Each zone is suitable for different kinds of wines. The displays show the current temperature in the corresponding zones.

Type	Zone	Wine types	Temperature settings	
Single zone		All wine types	Depending on wine type	
Double zone	Upper zone	Champagne; white wine	5 – 18 °C	41 – 64 °F
	Lower zone	White wine; red wine	5 – 18 °C	41 – 64 °F

For dual zone appliances: the upper zone must always be cooler than the lower zone. You cannot have a difference between both zones of more than 6 degrees.

## Controlling the temperature

*Not for Home-48*

To control the temperature settings:

1. Press one of the **temperature buttons** to check the set temperature. The set temperature blinks on the display.

**Tip!** For dual zone appliances, use the **switch to other zone button** to switch the temperature buttons from lower to upper zone and back.

2. Use the **temperature buttons** to change the temperature.

When the temperature buttons are not touched for more than 5 seconds, the display stops blinking and shows the current temperature in the corresponding zone again.

### **NOTICE**

If the temperature on the display keeps blinking, the measured temperature deviates more than 5 °C from the set temperature. A temperature deviation of more than 5 °C could impair a wine. Check if the stored wines can handle the difference in temperature, and if not, remove the wine from the cooler until the display stops blinking.

The temperature memory function makes sure the temperature settings remain the same when the appliance switches on after a power loss.

### **6.2.3. Storing wine**

The amount of wine that can be stored in the appliance depends on the size of the bottles. The capacity mentioned in chapter 2 is an approximated maximum based on Bordeaux 750 ml bottles.

### **NOTICE**

Multiple wine bottles can be heavy and can influence the centre of gravity of the appliance and cause the appliance to tilt. Pay attention to the placement of bottles in the appliance:

- Do not slide out more than one loaded rack at once.
- If a rack is loaded with more than one layer of bottles, do not slide out the rack.
- Try to distribute the bottles evenly throughout the appliance.

### **NOTICE**

Opened bottles can cause spillage in the appliance. When placing opened bottles in the appliance, only place them in upright position in the front rack.

To store wine in your appliance, do the following:

1. Fully open the door.
2. Pull out one of the racks.
3. Place your bottle flat on the rack.
4. Push the rack back into the appliance.
5. Close the door properly.

For optimal performance of the appliance keep the following things in mind:

- If you do not have enough bottles to fill your appliance, distribute the bottles as evenly as possible through the appliance.
- Keep a gap between the wall and the bottles to allow air circulation.

#### **6.2.4. Adding a humidity box (optional)**

When the appliance is installed in a very dry climate (humidity below 40%) you can place a humidity box into the appliance.

**Tip!** Keep in mind that using the humidity box decreases the bottle capacity of the appliance.

To add the humidity box, do the following:

1. Fill the humidity box with water.
2. Place the humidity box on the shelf with runners.

### **6.3. Energy saving**

The appliance is energy efficient by itself. If you want to use the appliance as efficient as possible:

- Keep the door closed as much as possible.
- Do not change the set temperature too often.
- When you are not using the appliance for long term storage of wine, switch off the *Dynamic climate mode* (see chapter ).
- Switch off the appliance when it is empty for a longer period of time.



# 7. MAINTENANCE

**⚠ WARNING**

Risk of electric shock. When the appliance is connected to the mains it contains a high voltage. Switch off the fuse of the power outlet before performing maintenance.

The following maintenance tasks are needed to keep the appliance in optimal condition:

Maintenance task	Frequency	Information
Quick cleaning	Every month	Chapter 7.1
Replacing the air filter	Every year	Chapter 7.4
Thorough cleaning	When dirty or when not in use for longer periods of time	Chapter 7.2
Defrosting	Every six months (or when the frost on the evaporator is 5 mm thick)	Chapter 7.3
Replacing the filter		Chapter 7.4
Filling the humidity box		Chapter 7.5

The following chapters give instructions on how to perform these maintenance tasks.

## 7.1. Quick cleaning

### **NOTICE**

Using unsuitable cleaning agents can damage the surfaces of the appliance.

- Do not use any abrasive or aggressive cleaning agents.
- Do not use any abrasive sponges or cloths.
- Clean in the direction of the grain.

### **NOTICE**

The display contains electrical components. Using too much water during cleaning can damage the display. Make sure to wring your cloth or sponge before cleaning the display.

To quickly clean the appliance, do the following:

1. Clean the interior with a damp and soft cloth or sponge.
2. Clean the air vents with a damp and soft cloth.
3. If present, clean the humidity box under running water.
4. Clean the door with glass cleaner and a soft cloth.

## 7.2. Thorough cleaning

### **NOTICE**

Using unsuitable cleaning agents can damage the surfaces of the appliance.

- Do not use any abrasive or aggressive cleaning agents.
- Do not use any abrasive sponges or cloths.
- Clean in the direction of the grain.

### **NOTICE**

The display contains electrical components. Using too much water during cleaning can damage the display. Make sure to wring your cloth or sponge before cleaning the display.

To thoroughly clean the appliance, do the following:

1. Switch off the fuse of the power outlet.
2. Remove the bottles from the appliance.
3. Remove the shelves from the appliance:
  - a. Slide out the shelf until the recess in the shelf aligns with the plastic rail lock.
  - b. Lift up the shelf to unlock it from the rails.
4. Wash the interior of the appliance with a warm water and baking soda solution (4 tablespoons baking soda per litre of water).
5. Wash the shelves with soapy water.

6. If present, remove the humidity box from the appliance.
7. If present, clean the humidity box under running water.
8. Place back the humidity box.
9. Clean the door with glass cleaner and a soft cloth.

### **7.3. Defrosting the appliance**

To defrost the appliance:

1. Switch off the appliance.
2. Remove the bottles from the appliance.
3. Leave the door open to speed up the process.
4. Place towels at the door opening of the appliance to absorb any water.

Defrosting usually takes 2-4 hours. The appliance is defrosted when all the frost from the evaporator is gone.

5. Switch the appliance back on.
6. If present, refill the humidity box (see chapter 7.5).

### **7.4. Replacing the filter**

The filter is located in the back wall of the appliance. To replace the filter, do the following:

1. Remove the shelf in front of the filter.
2. Rotate the filter 90° clockwise.
3. Remove the filter.
4. Place a new filter.

**Tip!** You can buy new filters at your supplier.

5. Rotate the new filter 90° to lock it in place.
6. Dispose of the old filter with household waste.

### **7.5. Filling the humidity box**

To fill the humidity box:

1. Take the humidity box out of the appliance.
2. Fill the humidity box for  $\frac{3}{4}$  with water.
3. Place back the humidity box.

## 8. TROUBLESHOOTING

Problem	Possible cause	Possible solution
The appliance does not operate. The display is switched off.	The appliance is not connected to a power outlet.	Connect the appliance to a power outlet (see chapter 5.3).
	The appliance is switched off.	Switch on the appliance (see chapter 6.2.1).
	The circuit breaker tripped.	Switch the circuit breaker back on.
	The fuse of the power outlet is blown.	Replace the fuse.
The appliance does not cool enough.	The temperature is set incorrectly.	Set the temperature again (see chapter 6.2.2).
	The door has been opened too often or for a long period of time.	Keep the door closed as much as possible.
	The door is not closed completely.	Close the door properly.
	The door seal is dirty, worn or broken.	Check the door seal and clean or replace when necessary.
	The humidity box is too dirty.	Clean the humidity box (see chapter 7.2).
	The ventilation openings are blocked or dirty.	Unblock and clean the ventilation openings.

<b>Problem</b>	<b>Possible cause</b>	<b>Possible solution</b>
The appliance frequently switches on and off.	The room temperature is too high for the appliance to work.	Check the climate conditions of the installation location (see chapter 5.1). If not compatible, move the appliance to a location with a lower temperature.
	Too many bottles are added to the appliance at once.	See chapter 6.2.3.
	The door has been opened too often or for a long period of time.	Keep the door closed as much as possible.
	The door is not closed completely.	Close the door properly.
	The door seal is dirty, worn or broken.	Check the door seal and clean or replace when necessary.
The interior light does not work.	The appliance is not connected to a power outlet.	Connect the appliance to a power outlet (see chapter 5.3).
	The circuit breaker tripped.	Switch the circuit breaker back on.
	The fuse of the power outlet is blown.	Replace the fuse.
	The light is switched off on the control panel.	Switch the light back on.
	The LED system is broken.	Contact your supplier.
The door does not open.	The door is stuck due to wrong installation.	Check the installation with chapter 3. If needed, redo the installation.
The appliance vibrates.	The appliance is not levelled correctly.	Make sure the appliance is level.

<b>Problem</b>	<b>Possible cause</b>	<b>Possible solution</b>
The appliance seems to make too much noise.	When the appliance is working correctly it is not fully silent. The sounds of the compressor and the cooling system are unavoidable.	Sounds emitted during normal operation are gurgling, humming, cracking, popping and fan operation sounds. If you doubt that the noise you hear is normal operation, contact your supplier.
	The installation of the appliance is incorrect.	Check if the appliance is installed following chapter 5.
	The appliance is not levelled correctly.	Make sure the appliance is level.
The door does not close properly.	The appliance is not levelled correctly.	Make sure the appliance is level.
	The door direction is reversed but not correctly installed.	Check if the door is reversed following chapter .
	The door seal is dirty, worn or broken.	Check the door seal and clean or replace when necessary.
	The shelves are out of position.	Make sure the shelves are slid fully inwards.
Condensation appears on the outside of the glass door.	The appliance is installed in a climate with a high humidity.	This is not a problem for the appliance. If you do not want to see condensation on the outside of the door, install the appliance on a location with a lower humidity.

## 8.1. Alarms

Alarm on display	Other alarm signals	Cause	Possible solution
E0 – E7	-	Various causes.	Switch off the fuse of the power outlet for 5 minutes to reset the controls. Switch the power back on. If the alarm code is still visible, contact your supplier.
-	The alarm sounds.	The door is open for longer than 60 seconds.	Close the door or press the power button to disable the alarm. The alarm resets when the door is closed.
Display flashes	The alarm sounds.	The display cannot display the correct temperature because it is not in between -9 – 37°C.	Keep the door closed and allow the appliance to cool to the set temperature.
HI	-	Actual temperature in the appliance is higher than the set temperature.	Check if the door sealing is dirty, worn, or broken. If necessary, clean or replace the door sealing.
			Check if the door is closing properly. If not, see the solution of 'the door does not close properly'.
			Check if the compressor is working. If not, contact your supplier
HH	-	Display or sensor failure.	Contact your supplier.

## 9. DISPOSAL



The symbol on the product or its packaging indicates that this product is not to be handled as normal household waste but is to be taken to a recycling collection point for electrical and electronic goods. By correctly disposing of this product you are contributing to the protection of the environment and to the health of your fellow human beings. Improper disposal endangers health and the environment. Further information about the recycling of the product may be obtained from your town hall, refuse collection department or the store where you purchased the product.

If your product is defective, contact Dunavox. We can possibly repair the product or give it a second life. If you have to dispose of the product, dispose the product according to the locally applicable guidelines.

When you sell the product to a new owner, make sure to add this manual or a copy of this manual.

## 10. WARRANTY

This product comes with a warranty period of 3 years. You can extend the warranty of your compressor up to 5 years if you register your appliance via the following link: [dunavox.com/product-registration](https://dunavox.com/product-registration)

The warranty does not cover:

- Damage in transit or when moving the appliance.
- Any damages caused from negligence, accident, improper use, improper installation/service or use for purposes other than those described in the instruction manual.
- Damage caused by connecting your product to the wrong power source.
- Damage from power failure.
- Faulty installation or modification made during installation.
- Damage caused by unauthorized repair.
- Any damages resulting from force majeure, fire disaster or natural disaster.
- Alterations to the product without express permission from the manufacturer.
- Parts such as light, removable shelves, or plastic.
- Any spoilage or damage to wines or any other contents incidental or consequential to possible defects of the unit.

The warranty clauses and specifications are subject to change without notice.



# APPENDIX 1: TECHNICAL SPECIFICATIONS

	Home-16	Home-20	Home-28
<b>Dimensions (h × w × d)</b>	510 × 430 × 480 mm	650 × 430 × 480 mm	830 × 430 × 480 mm
<b>Packaging dimensions</b>	575 × 550 × 500 mm	710 × 555 × 505 mm	895 × 570 × 505 mm
<b>Weight (empty)</b>	18 kg	22 kg	26 kg
<b>Max. weight (loaded)</b>	36 kg	46 kg	60 kg
<b>Input power</b>	220 VAC; 50 Hz		
<b>Cooling range</b>	4 – 18 °C	4 – 18 °C	4 – 18 °C
<b>Climate class</b>	N, SN		
<b>Total mass refrigerant</b>	20 g	24 g	25 g

	Home-30	Home-48	Home-54
<b>Dimensions (h × w × d)</b>	840 × 480 × 490 mm	820 × 540 × 540 mm	1295 × 480 × 480 mm
<b>Packaging dimensions</b>	905 × 555 × 545 mm	855 × 590 × 580 mm	1370 × 555 × 545 mm
<b>Weight (empty)</b>	28 kg	36 kg	48 kg
<b>Max. weight (loaded)</b>	63 kg	94 kg	113 kg
<b>Input power</b>	220 VAC; 50 Hz		
<b>Cooling range</b>	5 – 18 °C	5 – 18 °C	5 – 18 °C
<b>Climate class</b>	N, SN		
<b>Total mass refrigerant</b>	23 g	32 g	55 g

## Refrigerant specifications

<b>Chemical name</b>	Isobutane
<b>Chemical number</b>	R600a

## Type plate



The type plate is located in the appliance at the bottom side of the left wall. It contains the following information:

Model number	Product type
Input power	Refrigerant type
Volume	Insulation type
Climate class	Manufacturing country
Dunavox address	



# DUNAVOX

THE WINE COOLING EXPERT



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

English(GB) - Original instructions v2.0 - 06/2023