Contents

Overview .................................................................................................................. 3
Scope of delivery/Device parts ............................................................................... 4
About these operating instructions ........................................................................ 5
Proper use ................................................................................................................ 6
Safety information ................................................................................................... 6
  General safety instructions ....................................................................................... 6
  Transport .................................................................................................................... 7
  Setting up and electrical connection ....................................................................... 7
  Cleaning and maintenance ....................................................................................... 10
  Faults ....................................................................................................................... 10
  Disposal ................................................................................................................... 11
Information on the appliance .................................................................................11
  Information on the refrigerant R600a .................................................................11
Package contents ...................................................................................................11
Preparing to operate the appliance .......................................................................12
  Setting up the appliance ....................................................................................... 12
  Removing and replacing the wire basket .......................................................... 12
Operating the appliance .......................................................................................12
  Temperature control ............................................................................................. 12
  Tips on saving energy ........................................................................................... 12
  Deep-freezing of food ......................................................................................... 12
  Defrosting the freezer compartment ................................................................... 13
Cleaning ...................................................................................................................14
  Cooling compartment and outside surface .........................................................14
Servicing and repairs ..............................................................................................14
Troubleshooting .....................................................................................................15
End of operation ....................................................................................................16
Disposal ...................................................................................................................16
Technical data .........................................................................................................17
Conformity declaration ..........................................................................................17
Service information ................................................................................................18
Legal Notice ............................................................................................................18
Scope of delivery/device parts

1. Lid handle
2. Lid seal
3. Freezer compartment
4. Wire basket
5. Cable holder
6. Controls
7. Drain hole on outside
8. Drain hole (not shown, inside on base of freezer compartment)
9. Mains cable with plug
10. Device lid
11. On/off/temperature control
12. Power indicator
About these operating instructions

Thank you for choosing our product. We hope you enjoy using it. Read the safety instructions carefully before using the device for the first time. Note the warnings on the device and in the operating instructions.

Always keep the operating instructions close to hand. If you sell the device or give it away, please ensure that you also pass on these operating instructions. They are an essential component of the product.

Explanation of symbols

If a block of text is marked with one of the warning symbols listed below, the hazard described in that text must be avoided to prevent the potential consequences described there from occurring.

**DANGER!**

This signal word indicates a hazard with a high level of risk which, if not avoided, will result in death or serious injury.

**WARNING!**

This signal word indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.

**CAUTION!**

This signal word indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.

**NOTICE!**

This signal word warns of possible damage to property.

This symbol gives you useful additional information on assembly or operation.

Declaration of conformity (see section ‘Declaration of conformity’): Products that feature this symbol meet the requirements of the EC directives.

Warning: danger due to combustible and/or highly flammable substances!
Proper use

This appliance is designed to freeze food. This appliance is intended to be used in private households and similar household applications, such as:
- in kitchens for employees in shops, offices and other commercial areas;
- on agricultural estates;
- by customers in hotels, motels and other residential facilities;
- in bed & breakfast accommodation.

When used in commercial areas, the valid regulations must be observed. Please note that we shall not be liable in cases of improper use:
- Do not modify the appliance without our consent and do not use any additional equipment which we have not approved or supplied.
- Use only spare parts and accessories that we have supplied or approved.
- Heed all the information in these operating instructions, especially the safety information. Any other use is deemed improper and can cause personal injury or property damage.

Safety information

**WARNING!**

Risk of injury!
Risk of injury for children or persons with limited physical, sensory or mental capabilities (for example partially disabled people or older persons with limited physical and mental capabilities) or no knowledge and experience (older children, for example).
- Keep the appliance and its accessories out of the reach of children.
- This appliance may be used by children over the age of 8 and by persons with reduced physical, sensory or mental abilities or by those without experience and/or knowledge, if they are supervised or have been instructed in the safe use of the appliance and have understood the dangers that result from it.
- Children must not play with the appliance.
- Cleaning and user maintenance may not be carried out by children, unless they are aged 8 or over and are supervised.
- Children younger than 8 should be kept away from the appliance and the mains cable.
- Do not allow children to climb on the appliance in case they fall inside and get shut in or fall off.
- Keep children away from the inside of the appliance. If the lid falls shut, there is a risk of suffocation!
- Do not store any of the packaging material used (bags, polystyrene, etc.) within the reach of children.

General safety instructions

**WARNING!**

Risk of injury!
There is a risk of injury through damage to the cooling system.
- Do not place the appliance on its side or rear, otherwise oil may leak out of the compressor into the refrigerant circuit and could block it.
− If the cooling system has been damaged, the room in which the appliance is situated must be thoroughly aired for several minutes.
− Damage to the refrigerant circuit must be prevented.
− Contact between the coolant and the eyes or skin could lead to injuries. If affected, rinse out your eyes immediately and seek medical advice.
− There is a risk of ignition! Do not operate any electrical appliances inside the freezer compartment that are not approved by the manufacturer. Do not use any mechanical equipment or synthetic agents to accelerate the defrosting process other than those recommended by the manufacturer. Keep open flames away from the appliance.
− Manipulation or interference in the refrigerant circuit are not permitted and will invalidate the warranty.
− If the cooling system has been damaged and it is not possible for an explosive mixture of gas and air to develop, the room in which the appliance is situated must be thoroughly aired for several minutes (the minimum size of the room prescribed in EN 378 is 1 m³ per 8 g of refrigerant, cf. “Technical data” on page 17).

Transport

⚠️ CAUTION!

Risk of injury!
The appliance is heavy. There is a risk of injury from the strain of lifting the appliance.
− Seek the assistance of at least one other person in order to move the appliance.

⚠️ NOTICE!

Risk of damage!
Risk of damage to the appliance if transported incorrectly.
− The appliance should always be transported upright. If transported at an angle of more than 40°, leave to stand for 2 hours before connecting to the mains and switching on in order to allow time for the refrigerant circuit to settle.
− Do not place the appliance on its side or rear, otherwise oil may leak out of the compressor into the refrigerant circuit and could block it.
− Do not expose the appliance to rain or splashes of water.

Setting up and electrical connection

Before connection
− Unpack the appliance and remove the adhesive tape.
  Use a mild detergent to remove any adhesive residues.
− Dispose of the expanded polystyrene padding separately from the other packaging.
− Rinse the inside of the appliance and the fittings with lukewarm water and mild detergent and allow to dry.
− After installation check that the appliance is not standing on the connection cable.
− Do not operate the appliance if it has been visibly damaged or the mains cable or plug is defective.
Safety information

Location

NOTICE!

Risk of damage!
Risk of damage to the appliance due to improper handling.
- Set up the freezer in a dry room with ventilation.
- The appliance is suitable for climate classes N, SN, ST and T (see type plate). A flawless cooling performance of the appliance is guaranteed at ambient temperatures of between 10 and $43 \, ^\circ\text{C}$. The performance of the appliance may diminish at other temperatures.
- Do not expose the product to extreme conditions. The following should be avoided:
  - high levels of humidity or moisture,
  - extremely high or low temperatures,
  - direct sunlight,
  - naked flames.
- Do not set up the appliance near to heat sources such as ovens, radiators, underfloor heating, etc.
- Set up the appliance on a stable, flat surface.

WARNING!

Risk of fire!
Inadequate air circulation can lead to a build-up of heat.
- There must be a clearance of at least 70 cm above the appliance and 20 cm around the appliance for adequate ventilation.
- Do not set up the appliance near to heat sources such as ovens, radiators, underfloor heating, etc. If it is impossible not to place the appliance near a heat source, use a suitable insulation board or adhere to the following minimum distances from the heat source:
  - Electric or gas cookers, etc.: approx. 30 cm
  - Oil-fired or coal-fired ranges: approx. 30 cm
  - A minimum side clearance of 30 cm is required if installed next to another cooling appliance.
- Never cover the vents on the rear and sides of the appliance.

Mains connection
- Connect the appliance to a properly installed safety socket which is easily accessible and close to the place of installation. The local mains voltage must correspond to the technical data for the appliance. The socket must be freely accessible so that you can unplug the appliance from the mains quickly if necessary.
- Unwind the entire length of the mains cable from the cable holder 5.
- Ensure the mains cable is out of harm’s way and will not trip people up. Do not allow the mains cable to become trapped or squashed.
Use of the appliance

WARNING!

Risk of explosion!
Flammable gases and liquids can cause explosions if stored in the freezer.
- Do not store explosive substances or spray cans containing flammable propellants in the appliance.
- Do not freeze carbonated drinks. Water can force open the container as it expands.
- If freezing drinks high in alcohol content, they must be kept upright in closed containers.
- Do not store glass or metal jars containing liquids in the freezer compartment.
- Never use de-icer sprays. Explosive gases may form.

WARNING!

Risk of injury/health hazard!
Incorrect use of the appliance can result in injuries.
- Do not touch the freezing inside surfaces of the freezer compartment or frozen food with bare hands. Do not take ice cubes or ice lollies out of the freezer and put them straight into your mouth. Burns caused by low temperatures are possible.
- Use the handle to close the lid on the appliance. Otherwise your fingers may be jammed.

The appliance may not function perfectly (possible defrosting of the stored food or an increased temperature in the freezer compartment) if it is exposed for a long period of time to temperatures that are colder than the lower limit of the temperature range for which it was designed (below 10 °C).

Food can start to thaw or defrost completely if there is a power cut or if the appliance is switched off. There is then a risk of food poisoning.
- If there has been a power cut, check that the food which is stored in the appliance still looks and smells safe to eat.
- If there has been a power cut, throw away any frozen food which has evidently started to thaw.
- Do not refreeze food which has defrosted or has started to thaw.
- In the event of disconnection, even of a temporary nature only, take the frozen food out of the appliance and keep it in sufficiently cold storage.

NOTICE!

Risk of damage!
Risk of damage to the appliance due to improper use as a storage surface or a piece of furniture.
- Do not place any heavy objects on the appliance lid.
- Do not sit on the appliance lid.
- Do not operate equipment which heats up (rice cooker, coffee machine, toaster, etc.) on the appliance lid.
Cleaning and maintenance

**Risk of electric shock/short circuit!**
There is a risk of electric shock/short circuit due to live parts.
- Before starting any cleaning or maintenance work, always ensure that the power plug has been removed from the safety socket (do not pull on the mains cable, but on the power plug). If the plug is not accessible, the corresponding fuse for the mains electricity supply to the house needs to be switched off.
- Do not use a steam cleaner to defrost and clean the appliance. The steam can get into live parts and cause a short circuit.

**Explosion and fire hazard!**
An accumulation of gas can lead to explosions.
- Do not use any flammable liquids to clean the appliance or any parts of the appliance.
- Do not use de-icer sprays. They may produce explosive gases.

**Risk of damage!**
Damage to the appliance caused by improper handling.
- Do not use any mechanical equipment or synthetic agents to accelerate the defrosting process, e.g. electric heaters, hot air blowers or hairdryers, other than those recommended by the manufacturer.
Sensitive surfaces:
- Do not use any abrasive or harsh cleaning solutions on the inside, door or housing of the appliance as these could damage the surfaces.
- Do not allow oil and grease to come into contact with the plastic parts and the door seal as the surface can become porous and brittle.
The hinges on the lid may be damaged if put under excessive strain.
- When opening the appliance lid, do not force the appliance lid further back than it will go.

Faults

**Risk of electric shock/short circuit!**
There is a risk of electric shock/short circuit due to live parts.
- Never try to open and/or repair an appliance component yourself. There is a risk of electric shock.
- To prevent unnecessary risks, damaged mains cables may only be replaced by authorised workshops or the technical customer service.
- In the event of a fault, please contact our Service Centre or another professional repair workshop.
Disposal

DANGER!

Risk of suffocation! Risk of injury!
Children might get trapped in the discarded appliance while playing and end up in a life-threatening situation.
- Remove the lid before disposing of the appliance.
- Cut off the mains cable.

Information on the appliance

- The refrigerant R600a (CFC-free AND PFC-free) is used in the cooling circuit of the appliance.
- The cooling circuit is tested for leaks. This is consistent with the relevant safety regulations for electrical appliances.
- Energy efficiency class A+
- Climate class N, SN, ST, T

Refrigerating appliances conforming to this standard are classified into four climate classes or into a range of classes:

<table>
<thead>
<tr>
<th>Class</th>
<th>Symbol</th>
<th>Ambient temperature range °C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Extended temperate</td>
<td>SN</td>
<td>+10 to +32</td>
</tr>
<tr>
<td>Temperate</td>
<td>N</td>
<td>+16 to +32</td>
</tr>
<tr>
<td>Subtropical</td>
<td>ST</td>
<td>+16 to +38</td>
</tr>
<tr>
<td>Tropical</td>
<td>T</td>
<td>+16 to +43</td>
</tr>
</tbody>
</table>

Information on the refrigerant R600a

The R600a and cyclopentane used in this appliance are 100% CFC-free coolants and insulants. This helps to protect the ozone layer and reduce the greenhouse effect.

These appliances can be identified by the marking “Refrigerant R600a” on the type plate.

Beware of damage to the cooling circuit because, if released, R600a can then contribute to the greenhouse effect to a minor degree.

This applies when the appliance is being transported and throughout the entire service life of the appliance. It is also important that these appliances are disposed of correctly in compliance with the local regulations.

Package contents

DANGER!

Risk of suffocation!
There is a risk of suffocation through swallowing or inhaling small parts or plastic film.
- Keep plastic film out of the reach of children.

Please check your purchase to ensure that all items are included. If anything is missing, please contact us within 14 days of purchase.

The product you have purchased includes:
- 1 chest freezer
- 1 wire basket
- 1 ice scraper
- Operating instructions and warranty information
Preparing to operate the appliance

Setting up the appliance

- Remove the packaging materials and all protective films.
- Clean all parts of the appliance before switching it on for the first time (see section “Cleaning” on page 14).
- After cleaning, dry the appliance thoroughly before switching it on for the first time.
- Set up the appliance in a suitable location (cf. also section “Location” on page 8).
- Connect the appliance to a fused power socket. The power indicator light \[12\] will come on.

Removing and replacing the wire basket
The wire basket \[4\] makes it easier to store and organise the food.
- Hang the basket on the side of the freezer compartment.

Operating the appliance

Temperature control
The temperature control setting \[11\] induces automatic temperature adjustment in the freezer compartment.
There is a choice of 3 basic settings on the temperature control, as listed below, but any position is possible between the settings:
- **MIN** Lowest level of cooling (warmest)
- **MAX** Highest level of cooling (coldest)
- **OFF** Appliance is switched off

Do not load the freezer compartment until the appliance has cooled down.
Set the thermostat to **MAX** before putting in fresh food. Move to the middle setting after 3 hours.

Check the temperatures in the freezer with a thermometer. Ideal temperature and standard setting is \[-18 \, ^\circ\text{C}\] in the freezer. Once the freezer temperature is reached, you can load the freezer compartment with food.

The internal temperatures can be influenced by factors such as the installation location, ambient temperature and frequency at which the lid is opened. Take these factors into account when setting the thermostat.

Tips on saving energy
- Do not position the appliance near a heat source (radiator or cooker, etc.).
- Make sure of unobstructed air circulation around the freezer.
- If a layer of ice has formed, defrost the appliance. A thick coating of ice will adversely affect the transfer of the cooling energy, thereby increasing the energy consumption.
- Open the lid for a short time only when putting food in the freezer and taking food out. This will reduce the amount of ice which is deposited on the sides of the freezer compartment.
- Select the setting of the temperature control \[11\] according to how full the appliance is.

Deep-freezing of food
Almost all types of food are suitable for freezing except vegetables which are eaten raw, e.g. lettuce.
Only freeze food which is of high quality. Freeze food in portions for single use and do not refreeze food which has defrosted.
- Place the food in odourless, airtight, moisture-free, greaseproof and leach-resistant bags or containers.
- Polythene bags and aluminium foil are the most suitable materials.
Operating the appliance

• The food must be closely wrapped in airtight packaging.
• Do not use glass as a packaging material as the glass may break.
  – Set the temperature control to the \textbf{MAX} position 2 to 3 hours before putting fresh food in the freezer. Move the temperature control to a middle position after placing fresh food in the freezer.

Fruit can be frozen in the freezer compartment and ice cubes can be made.

\textbf{NOTICE!}

\textbf{Risk of damage to the appliance!}
Sensitive surfaces: Do not allow oil and grease to come into contact with plastic parts and the lid seal \textsuperscript{2} as the surface can become porous and brittle.
– Do not allow plastic parts to come into contact with oil or grease.

\textbf{Defrosting food}
Depending on type and intended use, the food can either be defrosted in the appliance, in a container filled with lukewarm water, in a microwave oven, at room temperature or in the oven. Fruit and vegetables which are going to be cooked do not need to be defrosted.

Once defrosted, food should preferably be eaten on the same day or stored in the refrigerator until the next day at the latest. Food must not be refrozen, even if it has not fully defrosted.

\textbf{Defrosting the freezer compartment}
Thick deposits of ice on the freezer surfaces reduce the efficiency of the appliance and increase the energy consumption.

Before defrosting the appliance, set the temperature control \textsuperscript{11} to the \textbf{MAX} position a few hours in advance. The frozen food can be stored at room temperature for some length of time as necessary.

\textbf{NOTICE!}

\textbf{Risk of damage to the appliance!}
Damage to the appliance caused by improper handling.
– Do not use any mechanical equipment or synthetic agents to accelerate the defrosting process, e.g. electric heaters, hot air blowers or hairdryers, other than those recommended by the manufacturer.

It is advisable to defrost the appliance at least once a year.
– Take the frozen food out of the freezer compartment \textsuperscript{3}, wrap it in a few layers of paper and possibly in a blanket, and store it in a cool location.
– Turn the temperature control \textsuperscript{11} to \textbf{OFF}.
– Place a container under the drain hole \textsuperscript{7}.
– Turn the plugs on the drain holes in the freezer compartment \textsuperscript{8} and on the front of the appliance \textsuperscript{7} anticlockwise in order to allow the water to drain off as the appliance defrosts.
– Clean the appliance, as instructed in section "Cleaning" on page 14.
– Close the drain holes again after cleaning.

\textbf{i} A rise in temperature of the frozen food during manual defrosting, maintenance or cleaning could shorten the storage life.
**Cleaning**

**DANGER!**

**Risk of electric shock/short circuit!**
There is a risk of electric shock/short circuit due to live parts.
- Before starting any cleaning work, always remember to set the temperature control to **OFF** and pull the mains plug out of the socket (pull on the plug, not on the cable). If the plug is not accessible, the corresponding fuse for the mains electricity supply to the house needs to be switched off.

**Cooling compartment and outside surface**
- Empty the freezer.
- Set the temperature control to **OFF**.
- Pull out the mains plug 9.
- Take the wire basket 4 out of the freezer compartment 3.

After about half an hour it may be possible to remove frost from the insides above the freezer drawers using a plastic or wooden scraper.
- Wipe down the cooling compartment with a mild detergent (e.g. washing-up liquid) and allow to dry.
- Clean all of the fittings carefully and dry them.
- Clean the appliance surfaces, except the door seal, with a mild cleaning agent.
- Clean the door seal with clean water; wipe it off and allow it to dry.
- Put the mains plug 9 back into the socket.
- As soon as the appliance has reached the required temperature, you can put the food back in the appliance.
- Dust the vents regularly, using a feather duster or a vacuum cleaner, for example, in order to ensure sufficient ventilation.

**Servicing and repairs**

**DANGER!**

**Risk of electric shock/short circuit!**
There is a risk of electric shock/short circuit due to live parts.
- Before starting any maintenance work, always remember to set the temperature control to **OFF** and pull the mains plug out of the socket (pull on the plug, not on the cable). If the plug is not accessible, the corresponding fuse for the mains electricity supply to the house needs to be switched off.
# Troubleshooting

Faults may occur during operation. Please use the following table to check whether you can resolve the problem yourself. All other repairs are prohibited and will invalidate the warranty cover. In the event of a fault, contact our Service Centre or another suitable professional repair workshop.

<table>
<thead>
<tr>
<th>Malfunction</th>
<th>Cause</th>
<th>Rectification</th>
</tr>
</thead>
<tbody>
<tr>
<td>The appliance is not working.</td>
<td>Interruption in the electrical circuit.</td>
<td>- Check whether the mains plug is plugged in.</td>
</tr>
<tr>
<td>Power indicator light [12] does not come on.</td>
<td></td>
<td>- Check whether the mains socket is live by plugging in another electrical device (e.g. a bedside lamp).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Check whether the connection cable has been damaged.</td>
</tr>
<tr>
<td>The compressor is very rarely activated.</td>
<td></td>
<td>- Check whether the ambient temperature is not below 10 °C.</td>
</tr>
<tr>
<td>The inside temperature is not low enough.</td>
<td>The lid does not seal properly when closed or is opened too often.</td>
<td>- Arrange the food so that it does not prevent proper closing action.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Open the door for a short period of time.</td>
</tr>
<tr>
<td></td>
<td>The ambient temperature is above +43 °C.</td>
<td>- The appliance is designed to work in a temperature range from +10 °C to +43 °C.</td>
</tr>
<tr>
<td></td>
<td>The air circulation behind the appliance is obstructed.</td>
<td>- Move the appliance away from the wall.</td>
</tr>
<tr>
<td>The inside temperature is not low enough.</td>
<td>The appliance has been set up in a location that is exposed to direct sunlight or next to a heat source.</td>
<td>- Set up the appliance in another location.</td>
</tr>
<tr>
<td>The appliance is making too much noise during operation.</td>
<td>The feet on the appliance have not been properly adjusted.</td>
<td>- Adjust the position of the appliance.</td>
</tr>
<tr>
<td></td>
<td>The appliance is touching pieces of furniture or other objects.</td>
<td>- Move the appliance away so that it is not touching any other objects.</td>
</tr>
<tr>
<td></td>
<td>The food is not evenly distributed.</td>
<td>- Distribute the food evenly in the freezer compartment.</td>
</tr>
<tr>
<td>The lid does not close.</td>
<td>The freezer compartment is too full.</td>
<td>- Rearrange the frozen food or take out some of the food if necessary.</td>
</tr>
</tbody>
</table>
End of operation

If the appliance is to be taken out of operation for a relatively long period of time, follow the instructions below:

- First set the temperature control (11) to OFF and then remove the plug from the mains socket.
- Empty the appliance.
- Wipe out the inside of the freezer and allow it to dry.
- Carefully wash all fittings.
- Leave the lid (10) open in order to prevent the development of unpleasant smells and mould formation.

Disposal

PACKAGING
Your device is packaged to protect it from transportation damage. Packaging is raw material and can be reused or added to the recycling system.

APPLIANCE
According to Directive 2012/19 / EU do not dispose of the product in the household rubbish at the end of its service life. Take it to a local collection point for used appliances in order to comply with environmental regulations. Contact your local authority to find out where your nearest collection point is located.

- The device/insulation must be correctly disposed.
- During disposal, observe that the device/insulation contains cyclopentane (flammable insulation gas).
### Technical data

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brand</td>
<td>Ambiano</td>
</tr>
<tr>
<td>Model</td>
<td>MD 37276</td>
</tr>
<tr>
<td>Category</td>
<td>9</td>
</tr>
<tr>
<td>Energy efficiency class</td>
<td>A+</td>
</tr>
<tr>
<td>Energy consumption</td>
<td>0.460 kWh / 24 hrs = 168 kWh / 1 year*</td>
</tr>
<tr>
<td>Total storage capacity</td>
<td>99 litres</td>
</tr>
<tr>
<td>Storage time during power failure</td>
<td>30 hrs</td>
</tr>
<tr>
<td>Freezer compartment</td>
<td>4-star</td>
</tr>
<tr>
<td>Freezing capacity</td>
<td>4.5 kg / 24 hrs</td>
</tr>
<tr>
<td>Climate class</td>
<td>N, SN, ST, T (for temperatures from +10 °C to +43 °C)</td>
</tr>
<tr>
<td>Airborne noise emission</td>
<td>41 dB</td>
</tr>
<tr>
<td>Rated voltage</td>
<td>220 - 240 V ~</td>
</tr>
<tr>
<td>Rated frequency</td>
<td>50 Hz</td>
</tr>
<tr>
<td>Rated current</td>
<td>0.7 A</td>
</tr>
<tr>
<td>Refrigerant</td>
<td>R600a</td>
</tr>
<tr>
<td>Refrigerant quantity</td>
<td>42 g</td>
</tr>
<tr>
<td>Insulation gas</td>
<td>Cyclopentane</td>
</tr>
<tr>
<td>Net weight</td>
<td>24 kg</td>
</tr>
<tr>
<td>Protection class</td>
<td>I</td>
</tr>
<tr>
<td>Dimensions (WxHxD in mm)</td>
<td>approx. 56,5 x 52,3 x 85 cm</td>
</tr>
</tbody>
</table>

**Subject to technical modifications!**

* kWh / year energy consumption calculated on the basis of conformity testing results over 24 hours. The actual consumption will depend on the use and location of the appliance.

### Conformity declaration

Medion AG hereby declares that the product MD 37276 complies with the requirements set out in the following European standards:

- EMC Directive 2014/30/EU
- Low Voltage Directive 2014/35/EU
Service information

Please contact our Customer Service team if your device ever stops working the way you want or expect it to. There are several ways for you to contact us:

- In our Service Community, you can meet other users, as well as our staff, and you can exchange your experiences and pass on your knowledge there. You will find our Service Community at http://community.medion.com.
- Alternatively, use our contact form at www.medion.com/contact.
- You can also contact our Service team via our hotline or by post.

<table>
<thead>
<tr>
<th>Opening times</th>
<th>Hotline number UK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mon – Fri: 08.00 – 20.00</td>
<td>0333 3213106</td>
</tr>
<tr>
<td>Sat – Sun: 10.00 – 16.00</td>
<td>1800 992508</td>
</tr>
</tbody>
</table>

Service address
MEDION Electronics Ltd.
120 Faraday Park, Faraday Road, Dorcan
Swindon SN3 5JF, Wiltshire
United Kingdom

You can download this and many other sets of operating instructions from our service portal at www.medion.com/ gb/service/start/.
You will also find drivers and other software for a wide range of devices there.
You can also scan the QR code on the side of the screen, to download the operating instructions onto your mobile device from the service portal.

Legal Notice

Copyright © 2018
Date: 24.07.2018
All rights reserved.

These operating instructions are protected by copyright. Mechanical, electronic and any other forms of reproduction are prohibited without the written permission of the manufacturer.

Copyright is owned by the company:
MEDION AG
Am Zehnthof 77
45307 Essen
Germany

Please note that you cannot use the address above for returns. Please always contact our Customer Service team first.
Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.

PRODUCED IN CHINA FOR:

ALDI STORES LTD. PO BOX 26, Atherstone
Warwickshire, CV9 2SH.

ALDI STORES (IRELAND) LTD.
PO BOX 726, Naas, Co. Kildare.
VISIT US AT WWW.ALDI.COM

AFTER SALES SUPPORT

GB IRE

MODEL: MD 37276 10/2018