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You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER WS151GDBI. You'll find the answers to all your questions on the HAIER WS151GDBI in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HAIER WS151GDBI
User guide HAIER WS151GDBI
Operating instructions HAIER WS151GDBI
Instructions for use HAIER WS151GDBI
Instruction manual HAIER WS151GDBI



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Manual abstract:

13 3 IMPORTANT Heading 1 SAFEGUARDS This appliance is intended to be used exclusively for the storage of wine. When using this appliance, always exercise basic safety precautions, including the following: 1. Read all of the instructions before using this appliance. 2. Use this appliance only for its intended purpose as described in this use and care guide. 3. This wine cellar must be properly installed in accordance with the installation instructions before it is used. See grounding instructions in the installation section. If using it for industrial or commercial purpose, be sure to observe the relevant norms and regulations. 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 appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. 5. The appliance must be positioned so that the plug is accessible. 6.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. 7. Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction. 8. 9.

Do not damage the refrigerant circuit. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance. This includes the foam base and all adhesive tape holding the wine cellar accessories inside and outside. 2.

Inspect and remove any remains of packing, tape or printed materials before powering on the wine cellar. **Leveling Your Wine Cellar EN** • Your wine cellar has four leveling legs which are located in the front and rear corners of your wine cellar. After properly placing your wine cellar in its final position, you can level your wine cellar. Leveling legs can be adjusted by turning them clockwise to raise your wine cellar or by turning them counterclockwise to lower your wine cellar. The wine cellar door will close easier when the leveling legs are extended. **Proper Air Circulation** • To assure your wine cellar works at the maximum efficiency it was designed for, you should install it in a location where there is proper air circulation, plumbing and electrical connections.

The following are recommended clearances around the wine cellar: Sides: 4" (100mm) • Do not over fill your wine cellar for proper wine cooling. More than 10 cm from the rear More than 10 cm from the left More than 10 cm from the top More than 10 cm from the right Adjustable foot screw High Low Note: If your wine cellar has been tilted for any reason, wait 24 hours before plugging it in. **1.5 Heading 1 Electrical Requirement** • Make sure there is a suitable power Outlet (220-240V, 15 amps outlet) with proper grounding to power the wine cellar.

Avoid the use of three plug adapters or cutting off the third grounding in order to accommodate a two plug outlet. This is a dangerous practice since it provides no effective grounding for the wine cellar and may result in shock hazard. **Install Limitations** • Do not install your wine cellar in any location not properly insulated or heated. Do not operate if the ambient temperature is below 10°C. Select a suitable location for the wine cellar on a hard even surface away from direct sunlight or heat source.

Any floor unevenness should be corrected with the leveling legs located on the front and rear bottom corners of the wine cellar. Your wine cellar is designed for free-standing installation only. It is not designed for built-in application. **Use of Extension Cord** • Avoid the use of an extension cord because of potential safety hazards under certain conditions. If it is necessary to use an extension cord, use only a 3-wire extension cord that has a 3-blade grounding plug and a 3-slot outlet that will accept the plug.

The marked rating of the extension cord must be equal to or greater than the electrical rating of the appliance. **Initial Setup** Once you have plugged the unit into an electrical outlet, let the unit run for at least 30 minutes to acclimatize itself before making any adjustments. The LED display will show the current internal temperature. The control panel will be unlocked. Other keys can be operated when the panel is unlocked. 3s 2.

temperature settings range is between 5~20°C. humidity Display 4. When door is open the light will go on. Upon closing the door, the light will go off.

If it is not locked, all of the power key icons are on. After the operation is stopped for 30 seconds, the display screen will be locked. If the screen is locked, the power key icons are half-on. This wine cellar has a low-temperature compensation function so as to ensure the stability of the storage temperature of the wine. If the ambient temperature is lower than the set temperature, the temperature inside the cellar will fall accordingly. If the temperature inside the cellar is lower than the shutdown temperature by 2°C(4°F), the cellar will automatically enable the low-temperature compensation function in order to heat the cellar. If the temperature inside reaches the set temperature, the low-temperature compensation function will be disabled. In case of a power outage, the cellar will automatically save the set temperature. After power recovery, it will run based on the temperature set before the power outage while other functions will return to the default status. **8 Heading 1 Precautions for Use of Wine Cellar** Do not place too much wine in the cellar so as not to exceed the bearing capacity of the wine shelves.

Do not place more than three layers of wine on each shelf. The number of wine bottles should not exceed three layers on each shelf, or the bearing capacity of the wine shelves should not exceed 35kg. Before placing the bottles inside the wine cellar, confirm whether or not the wine shelves are completely stable. In addition, confirm whether or not any bottle protrudes from the shelves in order to prevent bottles hitting the glass door upon closing. **EN Automatic Defrosting** This appliance has an automatic defrosting function.

When using the appliance for the first time, please place a through-hole pin at the drainage hole. During use, ensure that the drainage hole is unblocked so as to force defrosting water to flow smoothly through Drainage the drainage hole into the water receiver inside the cellar cabin. If blocked, take the through-hole pin inside drainage hole out, clear away blockages inside and then put the pin back. **Through-hole pin** Regularly clean water receivers at the bottom of the upper and lower compartments; use a dry cloth to absorb water inside the water receivers and wipe down them (clean them every three months as suggested).



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Air exchange with activated carbon filter The way in which wines continue to mature depends on the ambient conditions. The quality of the air is therefore decisive for preserving the wine. An activated carbon filter has been fitted in the lower area of the rear wall of the appliance to ensure that the air through put remains at an optimum quality. We recommend that you replace the filter once a year. Filters can be obtained from your dealer. CAUTION Changing the filter: Inserting the filter: Take the filter by the handle. Turn it to the left and remove. insert with the handle in a vertical position. Turn it to the right and insert. 9 Heading 1 Shelving • □ The shelves are designed for appearance and easy cleaning. Larger bottles or Magnums can be more easily accommodated at the cross shelves at the bottom of the cellar.

□ There are some shelves for easy storage and removal of your wine. normal Operating Sounds You May Hear • □ The thermostat control will click when it cycles on and off. @@@@ @@@@ □ □ inse with clean warm water and dry with a soft cloth. r • □ o not use harsh chemicals , abrasives , amer the door is closed. A test will be conducted after stable running (excluding startup and shutdown). Ground noise will be tested at 1 m from the front, rear, left and right surfaces of the wine cellar respectively. During use, it is normal that the actual noise is different from the marked noise due to the effects of the type of wine stored in the wine cellar, ambient noise, door opening and closing, compressor startup and shutdown, etc. 3. The standard implementation sequence of the enterprise for this appliance series is: Q/0212BGC 007-2012 Packing List This appliance is being developed continuously. We reserve the right to change the components of the wine cellar without notice.



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