Hisense MWC4894GF

Hisense MWC4894GF 30-Bottle Monotemperature Wine Cellar

Model: MWC4894GF | **Brand:** Hisense

1. IMPORTANT SAFETY INFORMATION

Warning: This product weighs 26 kg. Handle with care and place it on a flat, stable surface. Do not mount the product on walls or suspend it from the ceiling. Exercise caution when using the touch control to prevent damage to the product or personal injury.

2. PRODUCT OVERVIEW

The Hisense MWC4894GF wine cellar is designed for optimal wine preservation. It features a monotemperature zone, anti-UV glass, and wooden shelves.

Key Features:

- **Wooden Shelves:** Designed to hold bottles in the correct horizontal position for optimal wine preservation.
- **Low Noise and Vibration:** Operates with a low noise level (39 dB) and minimal vibrations, providing a stable storage environment for wine.
- **Double-Layer Insulating Glass:** Features double-layer insulating glass, with the outer layer being tempered glass, to protect wine from light exposure.
- **30 Bottle Capacity:** Accommodates up to 30 standard Bordeaux-style bottles.
- **Horizontal Orientation:** Ensures the cork remains in constant contact with the wine, preventing drying and oxidation.

Figure 1: Interior view of the Hisense MWC4894GF wine cellar with wooden shelves.

3. SETUP AND INSTALLATION

1. **Unpacking:** Carefully remove the wine cellar from its packaging. Inspect for any shipping damage.
2. **Placement:** Place the wine cellar on a flat, stable, and level surface. Ensure adequate ventilation around the unit. Avoid direct sunlight or heat sources. This unit is designed for freestanding installation.
3. **Leveling:** Adjust the leveling feet at the bottom of the unit to ensure it is perfectly level.
4. **Initial Cleaning:** Before first use, clean the interior and exterior of the wine cellar with a soft cloth and mild detergent.
5. **Power Connection:** Plug the unit into a grounded electrical outlet. Allow the unit to stand for at least 2-4 hours before plugging it in to allow refrigerants to settle.

Figure 2: Example placement of the wine cellar in a kitchen environment.

4. OPERATING INSTRUCTIONS

Control Panel:

The wine cellar features an intuitive touch control panel located on the door frame.

Figure 3: Touch control panel.

- **Temperature Adjustment:** Use the ▲ (Up) and ▼ (Down) arrows to set the desired temperature. The temperature range is typically between 5°C and 18°C (41°F and 64°F).
- **LED Lighting:** Press the light bulb icon ( ) to turn the interior LED light on or off. The light may automatically turn off after a few minutes to conserve energy.
- **Temperature Display:** The digital display shows the current internal temperature.
- **Unit Selection:** Press and hold the °C/°F button for 2 seconds to switch between Celsius and Fahrenheit display.
- **Lock Function:** The lock icon indicates if the control panel is locked to prevent accidental changes.

Loading Bottles:

Place wine bottles horizontally on the wooden shelves. This ensures the cork remains moist, preventing air from entering the bottle and preserving the wine's quality.

5. MAINTENANCE

- **Cleaning:** Regularly clean the interior and exterior surfaces with a soft cloth and a mild, non-abrasive cleaner. Ensure the unit is unplugged before cleaning.
- **Door Seal:** Check the door seal regularly for any damage or gaps to ensure efficient operation and proper temperature

maintenance.

- **Dust Removal:** Periodically clean the rear condenser coils (if accessible) to maintain cooling efficiency.
- **Odor Prevention:** To prevent odors, leave the door slightly ajar when the unit is not in use for extended periods, after cleaning.

6. TROUBLESHOOTING

If you encounter issues with your wine cellar, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not operate	Not plugged in; circuit breaker tripped; temperature set too high.	Ensure power cord is securely plugged in. Check circuit breaker. Adjust temperature setting.
Temperature is not cold enough	Door not closed properly; excessive door opening; poor ventilation; unit placed near heat source.	Ensure door is fully closed. Reduce frequency of door openings. Ensure adequate space around the unit for air circulation. Relocate unit away from heat sources.
Excessive noise	Unit not level; objects touching the unit; normal compressor operation.	Adjust leveling feet. Ensure nothing is touching the unit. Some noise from the compressor is normal (approx. 39 dB).
Light not working	LED light is off; bulb failure.	Press the light button on the control panel. Contact customer support if the light still does not work.

7. SPECIFICATIONS

Feature	Detail
Brand	Hisense
Model Number	MWC4894GF (6921727074454)
Color	Black
Dimensions (L x W x H)	44.8 x 45.7 x 84.2 cm
Weight	26 Kilograms
Installation Type	Freestanding
Material	Wood, Glass
Capacity	30 bottles
Noise Level	39 dB
Door Type	Shutter (Glass)
Energy Efficiency Class	F (based on provided energy label image)
Annual Energy Consumption	107 kWh/annum (based on provided energy label image)

For detailed energy information, please refer to the EPREL database: EPREL Product Information

Produktdatenblatt

DELEGIERTE VERORDNUNG (EU) 2019/2016 DER KOMMISSION zur Energieverbrauchskennzeichnung von Kühlgeräten

Name oder Handelsmarke des Lieferanten:	HISENSE
Anschrift des Lieferanten:	Gorenje gospodinjski aparati, d.o.o., Partizanska cesta 12, 3320 Velenje, SI
Modellkennung:	RW18W4NWLGF

Art des Kühlgeräts:

Geräuscharmes Gerät:	Nein	Bauart:	freistehend
Weinlagerschrank:	Ja	Anderes Kühlgerät:	Nein

Allgemeine Produktparameter:

Parameter		Wert	Parameter	Wert
Gesamtabmessungen (in Millimeter)	Höhe	862	Gesamtrauminhalt (in dm³ oder l)	153
	Brei-te	595		
	Tiefe	647		
EEI		125	Energieeffizienzklasse	F
Luftschallemissionen (in dB(A) re 1 pW)		40	Luftschallemissionsklasse	C
Jährlicher Energieverbrauch (in kWh/a)		107	Klimaklasse:	gemäßigte Zone, sub-tropische Zone, tropi-sche Zone
Mindestumgebungstemperatur (in °C), für die das Kühlgerät geeignet ist		16	Höchstumgebungstempe-ratur (in °C), für die das Kühlgerät geeignet ist	43
Winterschaltung		Nein		

Fachparameter:

		Fachparameter und #werte		
Fachtyp		Rauminhalt des Fachs (in dm³ oder l)	Empfohlene Temperatureinstellung für eine optimierte Lebensmittellagerung (in °C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen nach	Gefriervermögen (in kg/24h)	Defrosting type (auto-defrost=A, manual defrost=M)

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			Anhang IV Tabelle 3 stehen		
Speisekammerfach	Nein	-	-	-	-
Weinlagerfach	Ja	153,0	12	-	A
Kellerfach	Nein	-	-	-	-
Lagerfach für frische Lebensmittel	Nein	-	-	-	-
Kaltlagerfach	Nein	-	-	-	-
Null-Sterne- oder Eis-bereiterfach	Nein	-	-	-	-
Ein-Stern-Fach	Nein	-	-	-	-
Zwei-Sterne-Fach	Nein	-	-	-	-
Drei-Sterne-Fach	Nein	-	-	-	-
Vier-Sterne-Fach	Nein	-	-	-	-
Zwei-Sterne-Abteil	Nein	-	-	-	-
Fach mit variabler Temperatur	-	-	-	-	-

Für Weinlagerschränke

Anzahl der Standardweinflaschen	54

Lichtquellenparameter:

Art der Lichtquelle	LED
Energieeffizienzklasse	G

Mindestlaufzeit der vom Hersteller angebotenen Garantie: 24 Monate

Weitere Angaben:

Weblink zur Website des Herstellers, auf der die Informationen gemäß Nummer 4 Buchstabe a des Anhangs der Verordnung (EU) 2019/2019 der Kommission zu finden sind: http://global.hisense.com/

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Figure 4: Energy Label.

8. WARRANTY AND SUPPORT

This product comes with a manufacturer's warranty. The minimum duration of the manufacturer's warranty is 24 months.
The package includes the warranty information, instruction manual, and energy label.

Information regarding spare parts availability is currently unavailable. For further assistance or warranty claims, please contact Hisense customer support.

9. PRODUCT VIDEOS

No official product videos from the seller are available for this specific model.