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Sharp SJ-UD135T2S-EU

Sharp SJ-UD135T2S-EU 135L Refrigerator User Manual

Model: SJ-UD135T2S-EU

1. Introduction

This manual provides essential information for the safe and efficient use of your Sharp SJ-UD135T2S-EU 135L Refrigerator. Please read these instructions carefully before installation, operation, or maintenance. Keep this manual for future reference.

2. SAFETY INFORMATION

Your safety and the safety of others are paramount. Follow all safety precautions to prevent injury or damage.

General Safety

- This appliance is intended for household use only.
- Do not allow children to play with the appliance. Supervision is necessary when children are near.
- Ensure proper ventilation around the appliance to prevent overheating.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- The appliance uses R600a refrigerant, which is flammable. Handle with care during transport and installation to avoid damage to the cooling circuit.

Electrical Safety

- Connect the appliance to a properly grounded power outlet.
- Do not use extension cords or ungrounded adapters.
- Do not pull the power cord to disconnect the appliance. Always grasp the plug firmly.
- If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

3. Product Overview

Familiarize yourself with the components of your Sharp refrigerator.



Image 3.1: Interior view of the Sharp SJ-UD135T2S-EU Refrigerator.



Image 3.2: Front exterior view of the Sharp SJ-UD135T2S-EU Refrigerator.

Key Components:

• Adjustable Shelves: For flexible storage of various food items.

- Door Bins: Ideal for bottles, jars, and smaller items.
- Fruit and Vegetable Drawer: Designed to maintain optimal humidity for produce.
- Mechanical Temperature Control: Dial for adjusting the internal temperature.
- **LED Interior Lighting:** Provides clear visibility of contents.



Image 3.3: Detail of the Fruit and Vegetable Drawer.



Image 3.4: Detail of interior shelves and temperature control.

4. SETUP

4.1 Unpacking

- Remove all packaging materials, including foam and adhesive tape.
- Inspect the appliance for any transport damage. Report any damage to your retailer immediately.
- Keep packaging materials out of reach of children.

4.2 Placement

- Place the refrigerator on a firm, level surface.
- Ensure adequate air circulation around the appliance. Leave at least 10 cm (4 inches) of space at the back and sides, and 30 cm (12 inches) at the top.
- Avoid placing the refrigerator in direct sunlight or near heat sources such as stoves, radiators, or heaters
- Do not install the appliance in areas with high humidity.

4.3 Leveling

Adjust the leveling feet at the bottom front of the appliance to ensure it is stable and level. A level appliance operates more efficiently and prevents door alignment issues.

4.4 Initial Cleaning

Before first use, clean the interior and exterior of the refrigerator with a mild detergent and warm water. Wipe dry thoroughly.

4.5 Electrical Connection

- Allow the refrigerator to stand upright for at least 2-4 hours before plugging it in. This allows the refrigerant to settle.
- Plug the appliance into a dedicated, grounded electrical outlet.
- Do not overload the circuit with other appliances.

5. OPERATING

5.1 Temperature Control

The refrigerator features a mechanical temperature control dial located inside the compartment. Turn the dial to adjust the cooling intensity:

- 'Min' setting: Less cooling.
- · 'Max' setting: More cooling.

For general use, a medium setting is usually sufficient. Adjust as needed based on ambient temperature and the amount of food stored.

5.2 Food Storage Guidelines

- Store cooked foods and dairy products on upper shelves.
- Raw meat and fish should be stored on the lowest shelf to prevent dripping onto other foods.
- Use the fruit and vegetable drawer for fresh produce to maintain its freshness.
- Ensure all food is covered to prevent drying out and odor transfer.
- Do not place hot food directly into the refrigerator; allow it to cool down first.

5.3 LED Interior Lighting

The refrigerator is equipped with energy-efficient LED lighting that illuminates automatically when the door is opened.

6. MAINTENANCE

6.1 Cleaning

- Always unplug the appliance before cleaning.
- Clean the interior regularly with a solution of mild detergent and warm water. Rinse and dry thoroughly.
- Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Clean the door seals with warm water to ensure they remain flexible and seal properly.
- Dust the condenser coils at the back of the appliance periodically (if accessible) to maintain efficiency.

6.2 Defrosting (Manual)

This refrigerator features a manual defrosting system. Frost buildup on the interior walls can reduce cooling efficiency. Defrost the appliance when the frost layer reaches approximately 5 mm (0.2 inches) thick.

1. Unplug the refrigerator from the power outlet.

- 2. Remove all food items and store them in a cool place.
- 3. Leave the door open to allow the frost to melt naturally. Place towels at the bottom to absorb water.
- 4. Once defrosted, clean and dry the interior thoroughly.
- 5. Plug the refrigerator back in and allow it to cool down before returning food.

6.3 Power Outage

In case of a power outage, keep the refrigerator door closed to maintain the internal temperature for as long as possible. Avoid opening the door unnecessarily.

6.4 Vacation Care

- Short Vacations: Leave the refrigerator operating.
- Long Vacations: Unplug the appliance, empty all food, clean the interior thoroughly, and leave the door slightly ajar to prevent odors and mold growth.

7. TROUBLESHOOTING

Before contacting service, check the following common issues and solutions:

Problem	Possible Cause	Solution
Refrigerator does not operate.	No power supply.	Check if the plug is properly inserted and the power outlet is working.
Temperature is not cold enough.	Temperature setting is too high; door opened too frequently; too much food stored; poor ventilation.	Adjust temperature control to a colder setting; avoid frequent door openings; ensure proper air circulation.
Unusual noises.	Appliance is not level; objects touching the back wall; normal operating sounds.	Adjust leveling feet; ensure nothing is touching the appliance; gurgling/humming sounds are normal for refrigerant circulation.
Water on the floor.	Drain hole blocked; drip tray overflowing during defrost.	Clear the drain hole; ensure drip tray is correctly positioned and emptied if full.

If the problem persists after checking these points, contact qualified service personnel.

8. SPECIFICATIONS

Technical data for the Sharp SJ-UD135T2S-EU Refrigerator:

Feature	Specification
Model Number	SJ-UD135T2S-EU
Capacity	135 Liters
Dimensions (W x D x H)	54 cm x 59.5 cm x 83.8 cm
Weight	26 kg
Energy Efficiency Class	D (from A to G)

Feature	Specification
Annual Energy Consumption	73 kWh/annum
Noise Level	35 dB
Defrosting System	Manual
Installation Type	Freestanding
Special Features	Low noise, Base drawer

Datenblatt für Haushaltskühl und -gefriergeräte sowie entsprechende Kombinationsgeräte nach delegierter Verordnung (EU) Nr. 2019/2016

	inte (b):	Vestel Holland B.V. Germa	ny Branch Office, Parkring 6, 8	5748 Garching, Germa	ny
Modellkennung:		SJ-UD135T2S-EU			
Art des Kühlgeräts:					
Geräuscharmes Gerät:		Nein	Bauart:		freistehend
Weinlagerschrank:		Nein	Anderes Kühlgerät:		Ja
Allgemeine Produkt	parameter:				
Parameter		Wert	Parameter		Wert
	Höhe	838	Gesamtrauminhalt (in dm³ oder I)		135
Gesamtabmes- sungen (in Millimeter)	Breite	540			
	Tiefe	595			
EEI		80	Energieeffizienzklasse (°)		D
Luftschallemissionen (in dB(A) re 1 pW)		35	Luftschallemissionsklasse (*)		В
Jährlicher Energieverbrauch (In (kWh/a)		73	Klimaklasse:		erweiterte gemäßigte Zone tropische Zone
Mindestumgebungstemperatur (in °C), für die das Kühlgerät geeignet ist (°)		10	Höchstumgebungstemperatur (in °C), für die das Kühlgerät geeignet ist (³)		43
Winterschaltung		Nein		'	
Startfear U.O. process former					
Fachparameter:					
Fachparameter:			Fachparamet	er und -werte	
	Fachtyp	Rauminhalt des Fachs (in dm³ oder i)	Fachparamet Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in "C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	er und -werte Gefriervermögen (in kg/24 h)	Entfrostungsart (auto- matische Entfros- tung = A, manuelle Entfrostung = M
Speisekammer- (ach	Fachtyp Nein		Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in °C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß	Gefriervermögen (in	matische Entfros- tung = A, manuelle
Speisekammer-	control of the	dm³ oder i)	Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in "C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	Gefriervermögen (in kg/24 h)	matische Entfros- tung = A, manuelle Entfrostung = M
Speisekammer- ach	Nein	dm³ oder i)	Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in °C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	Gefriervermögen (in kg/24 h)	matische Entfros- tung = A, manuelle Entfrostung = M
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speisekammer- ach Weinlagerfach Gellerfach agerfach für fri- sche Lebensmittel	Nein Nein Nein	dm³ oder l)	Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in °C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	Gefriervermögen (in kg/24 h)	matische Entfros- tung = A, manuelle Entfrostung = M
Speisekammer- ach Weinlagerfach	Nein Nein Nein Ja	dm³ oder l) 135,1	Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in *C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	Gefriervermögen (in kg/24 h)	matische Entfros- tung = A, manuelle Entfrostung = M - - - A
Speisekammer- lach Weinlagerfach (ellerfach .agerfach für fri- sche Lebensmittel (altlagerfach	Nein Nein Nein Ja Nein	dm³ oder l) 135,1	Empfohlene Temperatur- einstellung für eine optimierte Lebensmittellagerung (in °C) Diese Einstellungen dürfen nicht im Widerspruch zu den Lagerbedingungen gemäß Anhang IV Tabelle 3 stehen	Gefriervermögen (in kg/24 h)	matische Entfros- tung = A, manuelle Entfrostung = M

				1		
Vier-Sterne-Fach	Nein		. field	- 4		
Zwei-Sterne- Abteill	Nein	y ,	100	*		
Fach mit varia- bler Temperatur	Nein					
Für Vier-Sterne-Fächer						
Schnelleinfrierfunktion			-			
Lichtquellenparameter (²) (b):					
Art der Lichtquelle		LED				
Energieeffizienzklasse			F			
Mindestlaufzeit der vom H	ersteller angebotenen Garantie (*	: 24 Monate	-			
Weitere Angaben:						
Weblink zur Website des H sind: https://sharphome.eu	erstellers, auf der die Information /eu	en gemäß Nummer 4 Buch	stabe a des Anhangs der Vero	rdnung (EU) 2019/2019	der Kommission (¹) (˚) zu finder	
	nung (EU) 2019/2015 der Kommission (²), Iten nicht als relevante Änderungen im Sini	ne des Artikels 4 Absatz 4 der Ver-	ordnung (EU) 2017/1369.			
(') wenn der endgültige Inhalt dies	er Zelle in der Produktdatenbank automat	isch generiert wird, darf der Liefe	rant diese Daten nicht eingeben			

Image 8.1: Energy Label for Sharp SJ-UD135T2S-EU.

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

This Sharp refrigerator comes with a minimum manufacturer's warranty of 24 months from the date of purchase. Please retain your proof of purchase for warranty claims.

9.2 EPREL Database Information

Further product information can be found by scanning the QR code on the energy label or by visiting the European Product Registry for Energy Labelling (EPREL) database at the following link:

https://eprel.ec.europa.eu/qr/2334861

9.3 Customer Support

For technical assistance, spare parts, or service requests, please contact your local Sharp service center or the retailer where the appliance was purchased. Always provide the model number (SJ-UD135T2S-EU) and serial number (if applicable) when contacting support.

Related Documents - SJ-UD135T2S-EU



SHARP SJ-TB01ITX Fridge-freezer User Manual | Installation & Operation Guide

This user manual from SHARP provides detailed instructions for the SJ-TB01ITX series of fridge-freezers. It covers installation, operation, food storage, troubleshooting, energy saving tips, and customer support, ensuring optimal performance and longevity of your home appliance.



Sharp SJ-BA20DHX Fridge-Freezer User Manual | Operation & Safety Guide

Download the Sharp SJ-BA20DHX series fridge-freezer user manual. Find detailed instructions on operation, safety, installation, food storage, troubleshooting, and energy saving for your Sharp refrigerator.



Sharp SJ-BA10DEXIE-EU Fridge-Freezer User Manual

User manual for the Sharp SJ-BA10DEXIE-EU, SJ-BA10IEXIE-EU, SJ-BA10IEXWE-EU, and SJ-BA10IEXAE-EU fridge-freezers. Contains installation, operation, safety, and troubleshooting information.



SHARP Fridge-Freezer User Manual - SJ-NBA Series

This user manual provides essential information for the installation, safe operation, and maintenance of SHARP Fridge-freezer models SJ-NBA22DHXWE-EU, SJ-NBA22DHXPE-EU, SJ-NBA22DHXPE-EU, SJ-NBA32DHXPE-EU, and SJ-NBA42DHXPB-EU. Includes troubleshooting and energy-saving tips.



Sharp SJ-BA09DMXLF-EU, SJ-BA09DMXWF-EU, SJ-BA09DMXIF-EU Fridge-freezer User Manual User manual for Sharp SJ-BA09DMXLF-EU, SJ-BA09DMXWF-EU, and SJ-BA09DMXIF-EU fridge-freezers. Includes installation, safety, operation, and maintenance instructions.



Sharp SJ-TB03ITXWF-EU Fridge-freezer User Manual

Comprehensive user manual for the Sharp SJ-TB03ITXWF-EU Fridge-freezer, covering installation, operation, safety, troubleshooting, and energy-saving tips. Includes detailed guidance on food storage and maintenance.