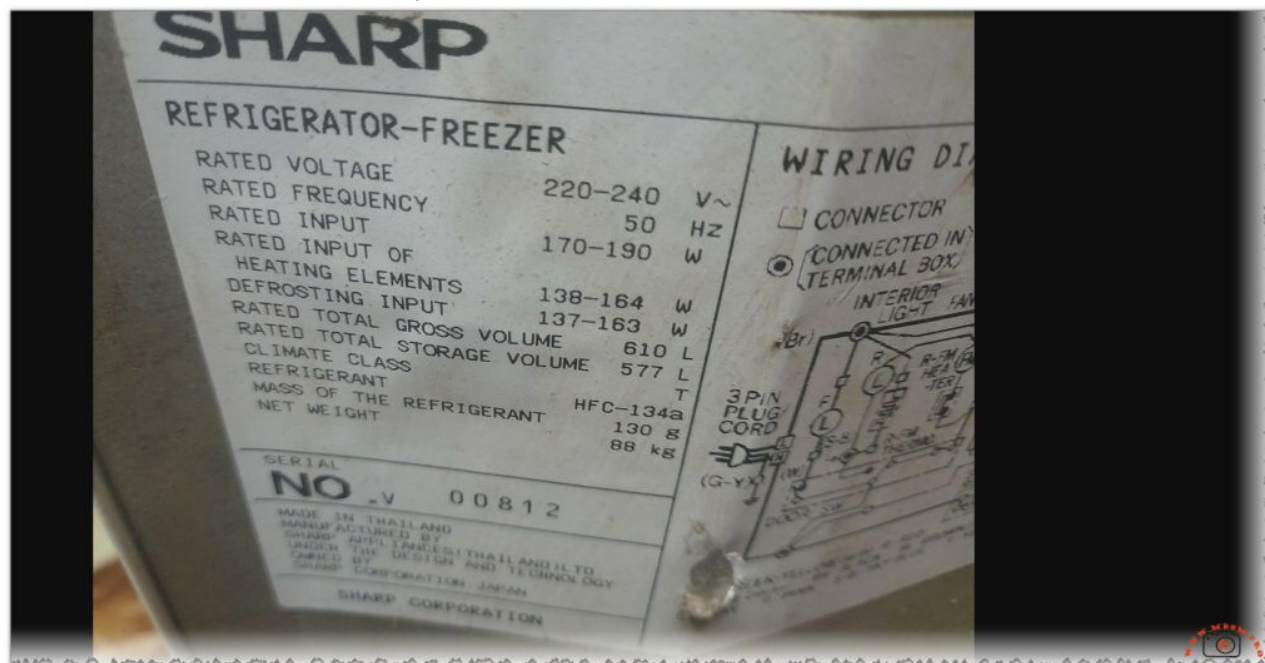


Mbsm.pro, SHARP, 2 Doors, 18 feet, REFRIGERATOR-FREEZER, 577 L, Compressor , 1/4 hp, r134, 130g

Category: Refrigerator

written by www.mbsm.pro | 26 January 2025



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Specifications of Sharp Refrigerator:

1. **Rated Voltage:**
 - 220-240 volts (suitable for use in most Arab countries).
2. **Rated Frequency:**
 - 50 Hz (the standard frequency in the Arab region).
3. **Rated Input (Power Consumption):**
 - 170-190 watts (this indicates power consumption during normal operation).
4. **Rated Input of Heating Elements:**
 - 138-164 watts (used during the defrosting process).
5. **Defrosting Input:**
 - 137-163 watts.
6. **Total Gross Volume:**
 - 610 liters (this includes the entire internal space of the refrigerator and freezer).
7. **Total Storage Volume:**
 - 577 liters (this refers to the actual usable space).
8. **Climate Class:**
 - T (this means the refrigerator is designed to operate in ambient temperatures up to 43°C, making it suitable for hot regions).
9. **Refrigerant Type:**
 - HFC-134a (a commonly used and environmentally friendly refrigerant).
10. **Mass of Refrigerant:**
 - 130 grams.
11. **Net Weight:**

- 88 kilograms.
12. **Serial Number:**
- 009,V (used for identification when contacting customer service).

Important Notes:

- **Energy Efficiency:** The power consumption ranges between **170-190 watts**, making this refrigerator relatively energy-efficient.
- **Large Capacity:** The large storage capacity (**577 liters**) makes it suitable for large families.
- **Suitable for Hot Climates:** The T climate class means it operates efficiently in high-temperature regions.
- **Environmentally Friendly:** The use of **HFC-134a** refrigerant reduces environmental impact compared to traditional refrigerants.

Tips for Optimal Use:

Regularly clean the condenser (located at the back of the refrigerator) to ensure cooling efficiency.

Ensure adequate space around the refrigerator for proper ventilation.

Set the temperature to **4°C for the refrigerator** and **-18°C for the freezer** to keep food fresh while saving energy.

