



Solar Eco Freezer LD-LSEF-B10

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Overview

Solar eco freezer LSEF-B10 utilizes the power supplied by the solar panel. These solar panels are fitted with photovoltaic cells, converts the solar energy into electrical energy. Used during domestic power supply shortage to keep quality of food safe and to preserve it for long duration.

Features:

- Minimum power consumption
- Fast cooling with optional temperature control
- Eco-friendly CFC free refrigerant R134a
- Outer rotor compressor FM35DC
- 158 L capacity

Applications:

It finds best applications in storage of perishable food items, storage of medicines, vaccines and other medical essentials at proper temperature.

Specifications:

Foaming	Cyclopentane
Capacity	158 L
Dimension	794 × 570 × 876 mm
Net weight	30 kg
Body colour	White, silver, red
Input power	58 W
Refrigerant	R134a
Gross weight	35 kg
Input voltage	12 V/24 V
Load temperature	?-25°C
Energy consumption	0.62 kW.h/24 h
Outer rotor compressor	FM35DC