

VC72 - The Solar Vaccine Icepack Freezer

Introduction

The VC72 is a robust and reliable freezer for vaccine storage and icepack freezing. The freezer has a built-in external digital display for temperature monitoring and integral lock for security. The freezer temperature control thermostat ensures stable temperature control in the range -18 degrees Celsius to -28 degrees Celsius.



Features

- 100 mm. of insulation ensures exceptional hold-over time in case of power failure
- Robust handle with built-in lock
- Corrosion-proof steel cabinet
- Zinc-coated evaporator tubing
- Supplied in robust wooden crates
- Digital temperature display for monitoring
- User friendly display
- Applicable for all DC Applications

Technical Data

Dimensions: Depth (cm) 60 Height (cm) 85 Width (cm) 72

Volume: Gross capacity, 111 Litres

Storage capacity: 72 Litres

Baskets: 2

Energy consumption: (ambient temperature 43 degrees Celsius) 1,58

Hold-over time during power failure:
(ambient temperature 43 degrees Celsius) 13



dulassolar
International

+44 (0)1654 705055
solar@dulas.org.uk
www.dulas.org.uk