



Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Solar Direct Drive Vaccine Refrigerator with no battery 132

**Product Code :**  
LBNY-0005-2100012

L



**Description :**

Vaccine storage capacity: 132 L

Volume category: >120L

Solar radiation reference period of 3.5 kWh/m<sup>2</sup>/day and hot zone (+43°C) test temperatures.

Operating temperature: Min and Max rated ambient temperature: +5 °C and +43°C

UIFPF: Grade A

PQS prequalified Solar direct drive refrigerator with no battery for storage of vaccines at +2°C to +8°C in areas without any electricity, or where there is less than eight hours of reliable electricity over a typical day.

Refrigerant: R600a, 70 grams.

**Technical Specification :**

Solar Direct Drive Vaccine Refrigerator with no battery 132 L



**Laboratory Instrument India**