

# FRIDGE LABORATORY

BIOBASE is a high-tech enterprise located in the People's Republic of China whose business covers biomedical products, e-commerce, intelligent manufacturing, scientific equipment,



2024

Description of the type of equipment: Refrigerator for vaccine preservation

## IN THE PARAMETERS



- Storage capacity of 298 Liters
- Adjustable temperature range between +2°C to +8°C and fixed point at +5°C.
- Freeze protection: Grade A.
- With foam insulation polyurethane or better throughout the body of the refrigerator of at least 10 mm.
- Ecological refrigerant gas.
- Structure made of: steel with epoxy powder coating.
- Has PQS certification (Prequalified by WHO)
- Equipped with automatic drain water evaporation.
- With integrated temperature indicator, advanced alarms, event logs, settings protected with password.
- Integrated 220v current stabilizer With operating capacity up to 4100 m.a.s.l.
- 4 swivel wheels with optional brakes on the 2 rear wheels.
- With the ability to work in environments tropical at equal to or greater than 43°C.
- Vertical only type of refrigerator.
- Silent operation no more than (62 dB)
- Electrical requirements 220-240 V 50 Hz/60Hz.

Description of the type of equipment: Refrigerator for vaccine preservation

## CERTIFICATIONS



ISO 9001:2015



ISO 13485:2016

## ACCESSORIES BY TEAM

With at least 3 storage baskets

- New equipment with 2 years warranty
- Works in conditions of temperature, humidity, altitude and barometric pressure at the level of 4100 m.a.s.l.
- Includes all systems, subsystems, software, licenses, parts and all complete accessories that make functional, operational and of optimal quality to the device.
- Includes integrated 220 V power stabilizer (Servo controlled)



**Includes stabilizer**  
**Servo controlled**

FUNCTIONALITY IN TROPICAL ENVIRONMENT: WITHSTANDS UP TO 43°C

TRANSPORTING EQUIPMENT: LOCKING SWIVEL WHEELS

MODEL: VERTICAL MODEL

SILENT OPERATION

