Laboratory Refrigerator

ตู้เย็นสำหรับห้องปฏิบัติการ 2-8°C

R1400

Temperature Control

- Microprocessor Controller
- Forced-air circulation system ensuring constant cabinet temperature cabinet temperature range of 2-8 °C
- Temperature setting range can selected by user from 2-8 °C

Ergonomic Design

- Multilevel adjustable shelves to keep pharmacy of various dimensions.
- 2 Lines LCD display for easy observation.
- CFC-free insulator and refrigerator.
- Inner light.
- 4 castors easy to move.

Alarm and safety function

- Audible and Visible alarms.
- Out of temperature setting range alarm.
- Protection system for control sensor error.
- Status light for showing the status of working state, stand by prompt to use and fault.

ACCUPLUS

Laboratory Refrigerator **R1400**

High Quality Refrigerator

ACCUPLUS

Technical Data

Specification	Model 1400
Capacity	1440 Liter 50 cu.ft.
Temperature control	Microprocessor Controller
Temperature Range	2-8 °C with 0.1 °C resolution
Display	2 lines digital LCD with back light Display show: Upper / Lower temperature, average temperature and control sensor temperature
Sensor	2 temperature probe immersed in glycerol Control sensor Spare for control sensor
Material internal and external	Powder paint
Alarm	Audible and Visible alarm Upper / Lower alarm Error alarm for control sensor Power failure alarm
Type Door	3 glass doors (2 layer)
Inner light	LED x 2 Sets
Material shelf	3 x 5 Sets with PE Coating
Defrost	No frost
Safety Feature	Power backup for display and setting point Earth Leakage Circuit Breaker (ELCB)
Refrigerant	R134a (CFC-Free)
Dimension (WxDxH)	Internal 1710 x 600 x 1450 mm. External 1800 x 680 x 2050 mm.
Weight	286 Kg.
Power	220-240 Volt / 50Hz
Warranty	1 year