

## Medical Refrigerator Freezer

-40℃ Freezer is specialized refrigerating equipment for cold storage of pharmaceuticals as well as biological products. It is suitable for hospital, drugstore, pharmaceutical factories, sanitation and antiepidemic station and clinics.





LED display



Freezer



Safety lock



Door handle

## Features

Structural Design

The outer box is made of high-quality cold-rolled steel plate, and the inner box is made of international standard SUS304 stainless steel.

Refrigeration System

Cubigel brand dual compressor, environmental protection and high efficiency hydrocarbon refrigerant,

fast refrigeration speed, high refrigeration efficiency, low power consumption

Safety Guarantee

It has the functions of high and low temperature alarm, sensor fault alarm, power-off alarm (72 hours), and abnormal alarm of independent opening and closing of refrigerated and frozen door.

## **Technical Parameters**

Model	BRF-40V318
Number of layers	Refrigerator: 3; Freezer: 2
Refrigeration mode (air cooling / direct cooling)	Refrigerator: air cooling;; Freezer: direct cooling
Defrosting mode (automatic / manual)	Manual
Refrigerant / g	Refrigerated: R290 / 38g; Freezer: R290 / 52g
Noise level	45dB(A)
Ambient Temperature	10~32°C
Temp. Range	Refrigerator: 2°C~8°C; Freezer: -15°C~-40°C
Voltage / frequency (V/Hz)	220/50Hz
Power (W)	420
Current (A)	2.8
Internal materials	304 stainless steel
External materials	Spraying steel plate
Insulation layer	Polyurethane cyclopentane foaming
Effective volume (L)	318 (Cooler 208, Freezer 110)
Net / gross weight (kg)	129/161
External dimension (W*D*H) (mm)	741*631*1889
Internal dimension (W*D*H) (mm)	Refrigerator: 590 * 495 * 746; Freezer: 520 * 467 * 460
Packing Size (W*D*H) (mm)	857*757*2101