



-65°C ULTRA LOW TEMPERATURE UPRIGHT FREEZER BKD-607

-60°C ULTRA LOW TEMPERATURE FREEZER BKD-607

-65°C ULTRA LOW TEMPERATURE UPRIGHT FREEZER



SPECIFICATIONS

Model	BKD-607
Capacity	328 L
Temperature Range	-25°C ~ -65°C
Climate class	N
Unit dimensions	840*795*1975 mm
Interior dimensions	500*500*1300 mm
Power supply	220 V/50Hz or 115V/60Hz
Rated input	500 W
Power consumption	6.00 kW.h/24h (FRO)
Refrigerants	Mixed CFC free
Compressor	World brand compressor
Thermostat	Brand Electronic controller
Temperature display	Digital display
Evaporator	Wall type copper tube
Condenser	Al finned copper tube
Fan for condenser	German brand, EBM
Insulation thickness	130 mm
Material of interior	SUS 304 stainless steel
Shelves	3 pieces, stainless steel
Door	Foamed door, Swing
Inner doors	4 pieces, stainless steel
Wheels	4 pieces, Footmaster casters
Net weight	170 kg
Alt Name	-65°C Ultra Low Temperature Upright Freezer

APPLICATIONS

The -65°C ultra low temperature upright freezers are used for freezing storage of biological samples and products in the fields of universities, institutes, bio-pharmacy, cancer research, vaccine storage and space exploration, many other specialized industries; the freezer also can be used for fresh storage of deep seafood such as tuna, at super low temperature in Japanese restaurants, hotels, high clubs and seafood markets.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com