

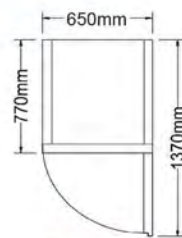
UPRIGHT CHILLER

- Ventilated System
- Magnetic Solid Door

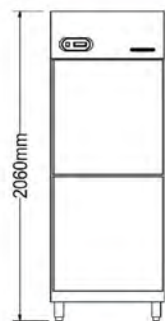


BS 2DUC/Z

2 Door



Top View

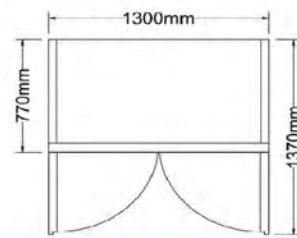


Front View

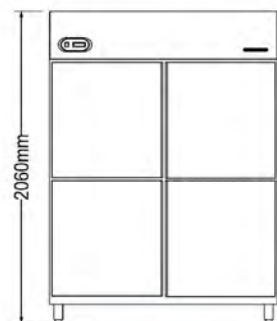


BS 4DUC/Z

4 Door



Top View

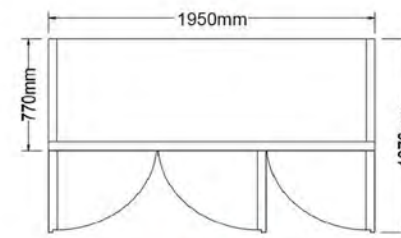


Front View

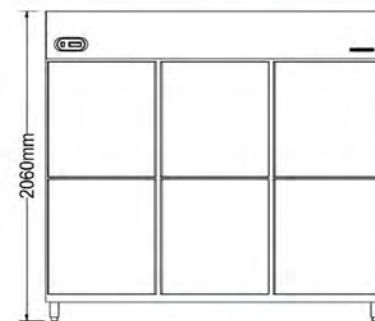


BS 6DUC/Z

6 Door



Top View



Front View

HIGHLIGHTS

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Ventilated system (assisted with fan)
will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.
Offer a higher tensile strength, which means fewer dents and scratches.

Environmentally friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter - balanced weight system self closing door provides smooth, even, positive closure.

127 ~ 152mm adjustable stainless steel legs or 100mm castor wheel.

4 tier removable and adjustable shelves.

Self contained system
no plumbing required.

Tested at ambient temperature of 38°C,
with no load.

TABLE INFO



	2 DOOR	4 DOOR	6 DOOR
MODEL	BS 2DUC/Z	BS 4DUC/Z	BS 6DUC/Z
Temperature°C (celsius)	+1 to +6	+1 to +6	+1 to +6
External Dimension (mm)	650 x 770 x 2060	1300 x 770 x 2060	1950 x 770 x 2060
Gross Volume (Litres)	505	1103	1701
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Cooling Capacity (W)	522	792	913
Wattage (W)	420 - 430	530 - 560	801 - 885
Ampere (A)	2.71 - 2.89	3.25 - 3.30	5.4 - 6.0
Refrigerant	R134a	R134a	R134a
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Weight (kg)	97	168	201
Unit For 20ft Container	23	11	7
Unit For 40ft Container	48	23	15

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.