

## Deep Freezers

Inner chamber with stainless steel well polished and fusion welded and outer chamber CRCA finished in powder coat finish. PUF insulation on all sides to minimize the sweating in humid condition. Evaporating coils are fixed in the back side of the inner chamber. Double walled door in front provided with heavy magnetic gasket for perfect sealing and provided with heavy duty latching arrangement. Temperature maintained and controlled by digital temperature controller with door operated illumination lamp is provided inside the chamber. Refrigerant system consists of compressor, air cooled condenser and heavy duty motor driven fan are provided in the instrument.

**Temperature Range :** 5°C above ambient to 60°C. with an accuracy  $\pm 2^\circ$

SL.NO	CAPACITY	INNER CHAMBER SIZE
1	110 Litres	425 x 400 x 680
2	165 Litres	500 x 415 x 825
3	280 Litres	580 x 500 x 1000

Created with