



Description

PLASMA STORAGE FREEZERS Our high-performance -35°C freezers provide long-term storage for specialty plasma products, delivering protection against interior warm-up that can result from heavy freezer use. Our -40°C plasma freezers maintain safe, uniform storage conditions even at ambient temperatures of up to $+45^{\circ}\text{C}$.

1. -35°C and -40°C units with storage capacities from 80 liter to 714 liter
2. Microprocessor based Digital display Independent bottom temperature control with audio visual alarm for high and low temperature. And power failure alarm.
3. CFC free refrigeration system.
4. Start p delay protection.
5. High intensity insulation foam.
6. Lockable caster easy to move.
7. It has washable filter.
8. Positive latch with key lock security; prevents door 'pop-open' on two-door units.
9. Anti-sweat door frame heaters with magnetic compression gaskets to provide a tight door seal.
10. dual door for zero cooling loss.

Technical Specifications

- Controller: Microprocessor controller, with Digital dual display temperature controller cum indicator.
- Range: -40°C Accuracy plus/minus 2°C
- Uniformity: plus/minus 2°C
- Sensor: Pt100 (RTD)
- Chart Recorder Circular Chart recorder with chart speed of 7 days 1 revolution.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
 India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
 Sitapura Extension, Jaipur-302022, India.



info@tesca.in
 www.tescaglobal.com