

Order Code : 20213550.48

Name : MORTUARY CABINET



Mortuary storage system is designed for storing cadaverous under cool condition to prevent decomposition.

- Latest development in Mortuary technology with space saving advantage over the conventional type together with greater hygiene.
- Useful for Hospitals, Railways & Airports etc.
- Proven technology with low maintenance.
- Dead body can be preserved for longer periods.
- Light weight and compact size.
- Noiseless functioning.
- Attractive look and long durability.

These doors feature lining in odorless rubber gasket and anti-condensation resistors.

Internal Lighting

Lighting system comes with waterproof fluorescent ceiling lamps which are fitted with a switch on the control panel.

panel which is operated with push buttons. For security and safe working high and low temperature alarm system is used.

Refrigeration System

Mortuary cabinets are equipped with full functional cold storage facility. Refrigeration system is energy efficient, environment friendly.

Construction

Mortuary chambers are of double walled construction and made of 304 grades corrosion resistant stainless steel. For insulation high pressure-injected polyurethane is used for minimizing thermal loss and meeting the particular requirements of refrigeration in mortuaries.

Doors

Doors are made of stainless steel. These doors are situated in front and allows easy loading of Bodies.

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

TESCA TECHNOLOGIES PVT. LTD.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302029, Rajasthan, India.
Ph/ Fax: 91-141-2771791, 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tesca.in

Capacity	Single Body
Temperature	2°C to 8°C
Controller	Microprocessor / Micro-controller based temperature controller
Temperature Display	Digital LED with SV and PV
MOC Outer	PCRC/PCGI duly painted / SS sheet
MOC Inner	Stainless steel (SS-304 Grade)
Door	Standard hinged door with double gasket seal between the doors.
Insulation	High grade PUF INSULATED between outer and inner chamber for minimal thermal losses
Body Trays	Telescopic/Pull out trays made up of SS/ GI sheet
Interior Lighting	Interior fluorescent lighting
Castors	Castors for minimal effort mobility
Refrigeration system	Superior and heavy duty air cooled refrigeration system.
Compressor	CFC FREE ECO FRIENDLY
Condenser	Highly efficient condenser with automatic condensate evaporating system.
Evaporator	Internal evaporator system Forced draught
Refrigerant	Non-CFC/HCFC environmental friendly based on compressor capacity.
Air Circulation	Forced air circulation to maintain chamber uniformity.
Door Lock	Provided for safety and security of specimen.
Power Supply	220 / 230 Volts AC or 430/440 Volts AC, Three Phase Supply

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

TESCA TECHNOLOGIES PVT. LTD.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302029, Rajasthan, India.
 Ph/ Fax: 91-141-2771791, 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
 Website: www.tesca.in