

# Four Body Mortuary Chamber



SaiLab Equipment's **Four Body Mortuary Chamber** is ergonomically designed to help professionals in Primary

Health Centres, Hospitals, Clinics, Nursing Homes, and Laboratories to store cadaver under cool conditions to prevent decomposition. The accurate temperature sensor has a range of 2° to 8° Celsius with a microprocessor based digital display. The unit has a double wall. The inner is pre-coated MS Sheet while the outer is made of stainless steel and is designed perfectly for holding two bodies. The chamber has vertical type wall design and has two front four doors. The unit has a 3-lever telescopic channel and a robust handle to allow for ease of lifting and placement.

#### **KEY FEATURES**

- Ideal for Hospital, Primary Health Centers, Nursing Homes, Medical colleges etc.
- Telescopic channel tray's (in mild steel).
- Tray in SS 304.
- Stand to place the chamber.
- Capacity Four bodies.
- Inner SS 304 & Outer mild steel body powder coated.
- Four door opening of SS 304.

### TECHNICAL SPECIFICATION

- Vertical type wall design has double chamber.
- Inner and outer chamber made of SS 304 Stainless steel for GMP Model
- Inner with Pre-Coated MS Sheet and outer chamber made of SS 304 Stainless steel for STD Model.
- Insulation 80mm.
- Four Front Doors opening made of SS304, hinged insulated door lined with magnetic gasket.
- Temperature Control: Microprocessor based digital display.
- Temperature Sensor: PT 100 Temperature Range:  $2^{\circ}$  C to  $8^{\circ}$  C.
- Temperature resolution: 0.1° C. Temperature Accuracy: ± 0.5° C.
- 3 lever Telescopic channel (made for MS Angle) for easy movement of bodies, and SS 304 Tray with four handles and gripper for easy lifting and placing.
- MS powder coated platform fitted with Castor wheel, for placing the Chamber on the Platform for easy movement.
- Capacity: 4 body.
- Power 220V, 50HZ, Single Phase.

#### TEMPERATURE CONTROL

- Temperature Range 2°C to 8°C.
- PT 100 Sensor.
- PID temperature controller dual display of set and process value.
- Non CFC Refrigeration system.



# OPTIONAL ACCESSORIES

- Backup Refrigeration System.
- Temperature display backup of 12 hrs.

# DOCUMENTATION

- Calibration Certificate.
- Warranty Certificate.
- Manual.

## AVAILABLE CAPACITY

Model No.	Capacity	Size in Inches L x H x W	Outer Size L x H x W
SDBMC-01	4	239 x 150 x 198	266 x 182 x 214









