Product name:	Product code:
Mortuary Chamber	ANL-MUC-0001



Description

Mortuary Chamber

Technical specification

Controller-cum-indicator.

Panel is provided with indicators & controllers etc.

Completed with cord & plug.

The unit is to work on 220V AC 50 Hz single phase.

Capacity	Temp.	Voltage Stabilizer.
Single Body	2° to 5°C	3KVA
Two Bodies	2° to 5°C	4KVA
Three Bodies	2° to 5°C	5KVA
Four Bodies	2° to 5°C	8KVA
Six Bodies	2° to 5°C	8KVA

Designed to store cadaverous under cool conditions to prevent decomposition.

Double walled construction, outer made out of thick mild steel sheet duly finished in staving enamel paint and inner made out of stainless steel sheet.

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The gap between the two is filled with glass wool for temperature insulation.

Front opening covered with double walled door with magnetic gasket, lock & key and handle.

Individual chambers are provided with independent locks with duplicate keys.

Trays to carry dead bodies are provided with handles on both ends travel on rollers fitted on ball bearings for smooth movements.

The refrigeration unit is fitted on the rear top.

Temperature of +2oC to 4oC is maintained by hermetically sealed compressor unit and is controlled by an automatic electronic digital temp.