

LABORATORY REFRIGERATOR

FEATURES

- ❖ Microprocessor based digital temperature control system.
- ❖ Audio-visual high & low temperature alarms.
- ❖ Accurate temperature control and hold over capability
- ❖ Fluorescent internal light
- ❖ Temperature uniformity of ± 3 deg C
- ❖ PUF Insulated body having 80 mm of thickness
- ❖ Exterior made of galvanized steel.
- ❖ Interior made of Stainless Steel of 304 grade
- ❖ Mesh type Stainless steel trays
- ❖ Inner full length glass door for 2 deg C to 8 deg C lower chamber and lock able outer door
- ❖ LED with dual display
- ❖ Control panel settings : Thermometer ,Main switch and
- ❖ Temp selection, On/Off Switch, Temp. Selection
- ❖ Digital display of temperature
- ❖ Ground clearance in mm : 100 mm
- ❖ Digital display of temperature with microprocessor based Temperature controller.
- ❖ CFC free refrigeration system
- ❖ Lock provision for safe storage of the samples
- ❖ Auto defrost mechanism



MODEL: GEN-100

TECHNICAL SPECIFICATIONS

- ❖ Exterior made of galvanized steel.
- ❖ Interior made of Stainless Steel of 304 grade.
- ❖ Digital display of temperature with microprocessor based temperature controller.
- ❖ SCFC free refrigeration system.
- ❖ auto defrost mechanism.
- ❖ Mesh type Stainless steel trays.
- ❖ Inner full length glass door for 20 C to 80C lower chamber and lockable outer door
- ❖ CE approved model.
- ❖ ISO certification for quality process



GenNEXT Lab Technologies Pvt. Ltd

(An ISO 9001:2015 Certified Company)

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