

ILB-154 DEEP FREEZER

DESCRIPTION :

This deep freezers are designed for storage of biological samples in biotech, life science, clinical research as well as medical & pharmaceutical specimens, serums, vaccines, blood components. these freezers are available with temperatures up to - 20° C and - 40° C.

These freezers are available in standard & GMP versions.

Salient Features :

- * Temperature up to - 20 c / - 40 c (AC Room)
- * Upright models with small foot prints
- * Machine filled with PUF/Glass Wool insulation to eliminate void pockets
- * Hermetically sealed Compressor with CFC free refrigerant
- * Unique design of thermal barrier for better energy efficiency
- * Microprocessor controller with LED display
- * Sensor failure alarm
- * Digital LED display of Temperature with set, process value & audio visual alarm
- * Adjustable trays
- * Alarms for high/low set parameters
- * Electrical circuit breaker
- * Overload cut off relay for compressor

Available in following capacities :

Capacity in Litres
112 Litres
171 Litres
280 Litres
336 Litres
420 Litres



NOTE : CUSTOMISED SIZES CAN BE MADE ACCORDING TO THE REQUIREMENT.