LABSTAC

-10°C TO -25°C ULTRA LOW TEMPERATURE CHEST FREEZER ULT14-305

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Engineered for storage of number of samples like test samples and plasma to biologicals, enzymes for genetic research, sensitive materials and temperature. Features like low energy consumption, low noise level, low heat dissipation and safety towards audible alarm for high/ low temperature makes this product perfect.
Used in Laboratories, Routine Cold Storage, Biologicals, Pharmaceuticals, Clinical, Research.
Also known as Laboratory ULT freezer, ULT Freezer, Ultra-low Freezer.

ULT14-305 -10°C TO -25°C ULTRA LOW TEMPERATURE CHEST FREEZER

SPECIFICATIONS

Model	ULT14-305
Capacity	305 L
Temperature Range	-10℃ to 25℃
Alarm	High&low temp, control error, power failure
External Dimension	1135x725x890 mm
Power	187~242V, 50/60Hz
Optional Parts	110V transformer; Datalogger

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