

-10°C TO -40°C ULTRA LOW TEMPERATURE FREEZER ULT23-358



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Innovative design and highly efficient for the user to use them for storing laboratory materials such as vaccines, biological samples, enzymes and protein samples. Excellent temperature uniformity, reliable environment monitoring and rust free construction supports this product to become an ideal choice.

Used in Routine Cold Storage, Laboratories, Biologicals, Pharmaceuticals, Clinical, Research.

Also known as Laboratory ULT freezer, ULT Freezer, Ultra-low Freezer.

ULT23-358 -10°C TO -40°C ULTRA LOW TEMPERATURE FREEZER

Double Door, Drawer x 12, USB port



SPECIFICATIONS

Model	ULT23-358
Capacity	358 L
Temperature Range	-20 to -40°C
Alarm	High&low temp, power failure, control error, door open, high ambient temperature
External Dimension	720×830×1870 mm
Power	187~242V, 50/60Hz
Optional Parts	110V transformer; Datalogger



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