



-86°C ULT FREEZER UPRIGHT BFUR-86-316

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Freezers designed for daily sample protection and dependability. Environment friendly with safety features, these freezers provide outstanding thermal stability for a huge amount of samples. Modify your requirements with several optional features including chart recorder, CO2 back-up system, storage racks and remote alarm system.

Used in Preservation Of Plasma, Microbial Cultures, Tissues, Cell Lines, Clinical, Industrial, Research.

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

BFUR-86-316 -86°C ULT FREEZER UPRIGHT



Self-cascade system with mixed-refrigerant

SPECIFICATIONS

Model	BFUR-86-316
Capacity	728 L
Temperature Range	-40°C to -86°C
2ml Sample Loading	50400pcs
Alarm	High&low temp, power failure, control error, door open, abnormal voltage, low battery, condensor clean, high ambient temperature
Alarm port	USB+Remote alarm port
External Dimension	1229×1012×1994.5 mm
Optional Parts	110V transformer; Datalogger; Cold storage rack, box; LN2/CO2 backup system



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