

# Low-Temperature Type Power Storage Cabinet for Hospitals

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These units include alarm functions for high/low temperature excursions, open door warnings, and power and sensor failure alerts. With a range of sizes, the Pharma-Vac series offers the ...

DW-86L100J Ultra-Low Temperature Storage Cabinet, Haier Biomedical, It is suitable for hospitals, blood stations, disease prevention and control centers, scientific research institutes, ...

Inside-out engineering starts with our patented VIP Plus insulation composite which results in a highly efficient, thin-walled cabinet. The insulated inner lid improves temperature uniformity, ...

DW-86L626 Ultra-Low Temperature Storage Cabinet, Haier Biomedical, It is suitable for hospitals, blood stations, disease prevention and control centers, scientific research institutes, various ...

FLX is our fundamental storage cabinet built to withstand the demands of high-traffic medical facilities, like surgical centers, emergency and intensive care departments and operating ...

The Air Innovations Sterile Storage Cabinet (SSC 4500) is engineered to meet or exceed medical-grade sterilization storage requirements. It's a portable, cleanroom-grade solution already ...

Microprocessor controller with LED display and digital temperature readout High/low temperature, sensor error, and door ajar alarms for safety LED interior lighting and lockable glass door for ...

The product is widely used in hospitals, pharmacies and laboratories. This is used to house and preserve items such as medicines, vaccines, enzymes, hormones, stem cells, extracted RNA ...

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