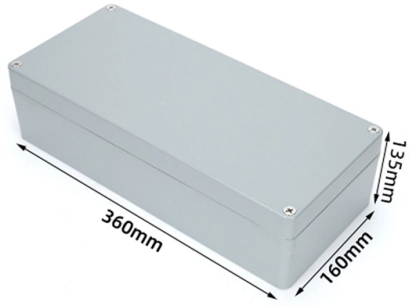
# Haiti Outdoor Constant Temperature Cabinet 1200mm Depth Installation Solution




## Overview

Warming cabinet Steridium's warming cabinets have been designed with every type of medical establishment in mind, offering solutions for small day surgerie.

## Key Takeaways

A 1200mm depth outdoor constant temperature cabinet in Haiti requires robust climate control, corrosion-resistant materials, and secure installation to ensure reliable operation in tropical and hurricane-prone conditions.

### Cabinet Selection and Climate Control

For Haiti's tropical climate, choose a cabinet with integrated climate control to maintain a constant internal temperature despite high ambient heat and humidity. Options include DC or industrial air-conditioning systems with low energy consumption and long service life, capable of handling wide temperature fluctuations and solar exposure (EverExceed). Rittal outdoor enclosures offer modular climate control components, including heaters, ventilation, and cooling units, ensuring protection against UV, dust, humidity, and high wind loads.

### Material and Corrosion Protection

Select cabinets made from double galvanized or powder-coated steel to resist corrosion and extend service life beyond 10 years. IP-rated enclosures (e.g., IP67) provide waterproofing and dustproofing, essential for Haiti's rainy and humid conditions. Anti-theft and sun-proof features further enhance security and durability.

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### Installation Considerations

Foundation and Mounting: Use a floor-mounted or pedestal base to ensure stability during high winds or minor seismic activity. Ensure the foundation is level and capable of supporting the cabinet's weight, including batteries and internal components. Ventilation and Heat Management: Install air-conditioning or liquid-cooling systems to manage internal heat from batteries or electronics.

Maintain clearance around the cabinet for airflow and service access. Electrical and Safety Integration: Ensure proper grounding, surge protection, and fire suppression systems. Cabinets with multi-layer fuse protection and thermal runaway monitoring are recommended for lithium-ion or metal-hydrogen batteries.

Modular Configuration: For telecom or energy storage applications, configure internal racks, battery modules, and monitoring systems according to operational needs. Modular designs allow easy maintenance and future expansion.

### Maintenance and Monitoring

Implement remote monitoring systems to track temperature, battery status, and system performance. Regular inspections for corrosion, condensation, and component wear are critical in tropical climates. Condensation management, such as desiccant packs or controlled airflow, prevents moisture-related failures.

### Summary

A successful installation in Haiti requires a robust, climate-controlled, corrosion-resistant cabinet, securely mounted with proper ventilation and integrated monitoring. Using modular, customizable solutions from providers like EverExceed, Rittal, or ICEENG, ensures reliable operation for telecom, energy storage, or industrial applications in challenging outdoor environments.

## Article Content

Warming cabinet

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Constant Climate Cabinet

NOTE: The LH-113 is not equipped with a dehumidifying refrigerator. Therefore, the temperature and humidity control range, especially the low humidity range shown here, may fluctuate depending on

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MATEST – [C313-01N] Temperature and Humidity Controlled Cabinet, 1200 ...

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