



Lilonggui Photovoltaic IP55 Outdoor Cabinet Wind-Resistant Type

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Generated on: 2026-02-24 01:56:57

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Wide Application Range: This cabinet is suitable for various applications, including telecommunication, wireless, solar-based installations, and data control systems, making it a versatile solution for diverse ...

Product name:HJ-SG-03;**Cooling solution:**heat exchange/air conditioning;**Photovoltaic module capacity:**550Wp*8 blocks;=4.4kw;**wind power:**600W~2000W;**Lithium iron phosphate battery:**100AH, ...

It is designed for a variety of applications and can be tailored to fit your specific needs.This cost effective solution has a unique cube design that give flexibility to easily have various heights of cabinets.

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* The cabinet door is equipped with semi-embedded industrial air conditioner, which does not occupy the internal space of the cabinet and operates at a constant temperature, thereby prolonging the service ...

These cabinets are UV-resistant aging, corrosion-resistant, acid and alkali resistant, wind-resistant, waterproof, and shock-resistant, with a more robust and durable structure.

Durable and Rugged Design: With an IP55 protection class and a sturdy mounting structure for ground and roof mounting, this cabinet is built to withstand harsh outdoor conditions and ensure long-term ...

- **Machine Protection Solution:** the cabinet is designed specifically to protect it from human damage, earthquake and other damages. - Cabinet design allows natural wind cooling through filtered vents ...

Our Solar-Wind Hybrid Power System offers a cutting-edge solution--combining solar energy, intelligent rectification, and modular design to ensure 24/7 reliability while reducing operational costs and ...

Designed for outdoor deployment, the cabinet features weather-resistant construction, efficient ventilation or



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air conditioning, and options for battery and DC distribution integration.

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