

Energy storage cabinet exhaust fan base station





Overview

How does the SBS exhaust fan work?

Meet battery room ventilation safety requirements and create an automated hydrogen gas ventilation system using the SBS Exhaust Fan in conjunction with the SBS-H2 hydrogen gas detector. This 12" x 12" fan automatically vents out dangerous hydrogen gas that builds up in battery charging rooms/areas.

What is a vs-12 battery exhaust fan?

The VS-12 Battery Exhaust Fan is an explosive and toxic gas ventilation system designed to safely remove hydrogen gas and other airborne contaminants from battery storage rooms and industrial enclosures. Best for: Small battery rooms, telecom enclosures, and backup power storage areas.

What makes a reliable communication base station?

The solution adopts new energy (wind and diesel energy storage) technology to provide a reliable guarantee for the stable operation of communication base stations.

How does a 12 x 12 fan work?

This 12" x 12" fan automatically vents out dangerous hydrogen gas that builds up in battery charging rooms/areas. The flexible fan design, featuring a sliding collar, works on walls between 1.5" and 8" thick, allowing for easy installation. The fan is weather resistant due to fixed external louvers with motor-driven internal louvers.



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Safety designs such as water and electricity separation, three-level fire protection + explosion venting + exhaust, liquid cooling + dehumidification design, all ensure the safety of the energy ...



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