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Title: Energy storage explosion-proof container air conditioner model

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Containers for explosion-proof zones feature specially designed internal and external components that are blast-resistant, which promotes greater safety during shipping.

The air conditioner can precisely control the temperature and humidity inside the container to meet the requirements of unattended, automatic cold and heat control and humidity management.

BYTF Series Explosion-proof pressurized HVAC by Yitong is a Heating, Ventilation and Air Conditioning system intended for conditioning the air atmosphere in containers, control cabinets, buildings and ...

The Artidor air conditioners are explosion-safe and certified in accordance with European directive 2014/34/EU (ATEX 114) and are CE marked. The systems can consist of a combination of explosion ...

Ex-Machinery ATEX Split AC Units: Explosion-proof Zone 2/22 air conditioners with heating/cooling, R-410A refrigerant, compact design, and quick worldwide delivery.

Battcool-AC series air conditioner is developed mainly for containers. It is suitable for scenarios where the ambient temperature-sensitive equipment inside the cabinet generates a large amount of heat ...

Hazardgard is specifically designed to cool spaces where volatile, flammable liquids and gases are used, within enclosed systems or containers, or under extreme temperatures. Browse Hazardgard ...

Ex-Machinery manufactures a comprehensive range of ATEX certified, explosion proof air conditioners for use in hazardous areas. Our inverter models, utilizing R32 or R-410A refrigerants, deliver optimal ...

The SKM PACV- DEXM Explosion Proof packaged air conditioning unit's series are durable, dependable, strong, reliable, versatile, quiet and energy efficient. Where an explosion proof heavy ...



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