



Explosion-proof energy storage container air conditioner

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Artidor designs and builds explosion-safe air conditioners for use in Zone 2 hazardous areas. We also supply evaporator/fan coil units for Zone 1, which can be combined with outdoor units located in non ...

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 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.

Engineered for safety and durability in some of the world's most dangerous environments.

Hazardous location enclosure air conditioners manufactured by Ice Qube meet the certified requirements of UL, EAC, SASO, ATEX, and IECEX.

Since Aero initially designed the explosion proof HVAC units with the idea that many would be used in hazardous applications, we make the adaptations inside the stainless steel (304L and 316L) ...

The components are placed in an external explosion-proof box and sealed, so as to achieve explosion-proof, anti-corrosion, dust-proof, and ensure safety to a certain extent.

TMS provides safe, certified, and effective ex-proof air conditioning and cooling systems for use in explosive environments. Each product can be customized to meet a project's specific needs, ...

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 ...

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