



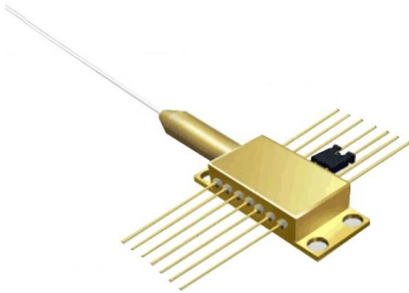
Adam Tas Corridor Energy

Three-year warranty cold aisle explosion-proof type





Three-year warranty cold aisle explosion-proof type



Explosion Proof Enclosures , Complete Hazardous Area

Learn everything about explosion proof enclosures for hazardous areas--design, certification, and industrial applications with ATEX, IECEx, and Class I Div

Explosion Proof Chillers , Extreme Environment Chiller Systems

Filtrine builds your explosion-proof chiller to your specifications starting with a welded stainless steel storage-type cooling tank with a stainless steel evaporator coil inside.

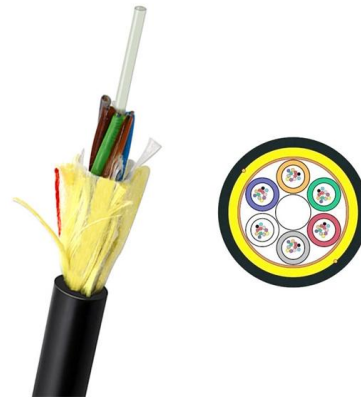


Explosion Proof Window and Thru- Wall Air Conditioners

This warranty applies to the original, registered customer only. Items damaged during shipment or as a result of improper handling or use are specifically excluded under this warranty.

Explosion proof air conditioners

That's where our specialized range of explosion proof air conditioners comes in. Engineered for safety and reliability, these units are designed to



Explosion Proof Air Conditioners

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,



YITONG ATEX CE AC IECEX Explosion Proof Air

YITONG IECEX ATEX CE AC Explosion-Proof Air Conditioning Unit Ceiling mounted/cassette type
Optional accessory: BYTZ-8YR, BYTZ-12YR Type of



Hongke BFAG-300 Explosion-proof Exhaust Fan Flameproof Axial

Hongke BFAG-400 220V Explosion Proof Exhaust Fan Axial Cooling Fan Kitchen Industrial Ventilation Cooling Fan \$50.60-57.50 MOQ: 10 pieces





Explosion Proof Three-Phase Induction Motor , YB2-H , Hengli

The YB2-H series of the explosion-proof three-phase induction motors is a completely enclosed fan-cooled induction motor of the squirrel-cage type. The motors are designed and manufactured



Thermo Scientific Explosion-Proof Refrigerators --

Description Prevent the triggering of an explosion inside or outside the unit with Thermo Scientific Explosion-Proof Refrigerators, suitable for use in Class I,



Net-Contain Sliding Door Low Profile Cold Aisle Containment System

The sliding door low profile aisle containment system shall create a structure including end of row doors and ceiling panels that enclose the cold aisle between rows of cabinets to segregate cold and hot air



EXBLT explosionproof and flameproof bolted enclosure, 8 X 8 X

The EXBLT series bolted enclosures are for use in locations that are hazardous and corrosive, wet or hose down rated, dusty or dirty, under either severe hot or cold ambient conditions. The EXBLT



EX Air Conditioner: ATEX Window and AC Split

The package includes an explosion-proof window-type air conditioner and an EX-approved remote control, facilitating uncomplicated installation and operation.



Flammable and Explosion Proof Refrigerators , Fisher

Browse a full range of Flammable and Explosion Proof Refrigerators products from leading suppliers. Shop now at Fisher Scientific for all of your scientific needs.

Ex-Machinery ATEX Split AC Units - Specifex

The Ex-M RAC Economical Split Unit Air Conditioners are the most economical solution for providing explosion-proof climate control in spaces that do not require



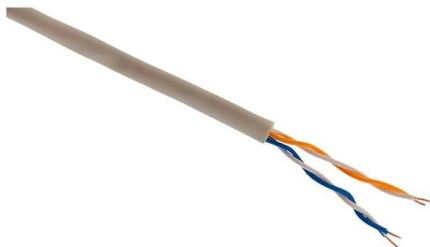
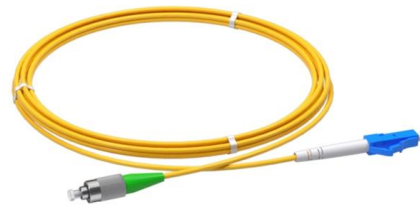
BKF (R) Explosion proof Air Conditioners (Ex d e ib mb)

Warom Explosion proof Air Conditioners in wall type IIC class for use in hazardous areas. Available in 5kW and 7kW versions in cooling only or reverse cycle, all



Explosion Proof HVAC

The Birdwell product line provides custom engineered and built severe duty and explosion proof HVAC, pressurization and chemical air filtration equipment.

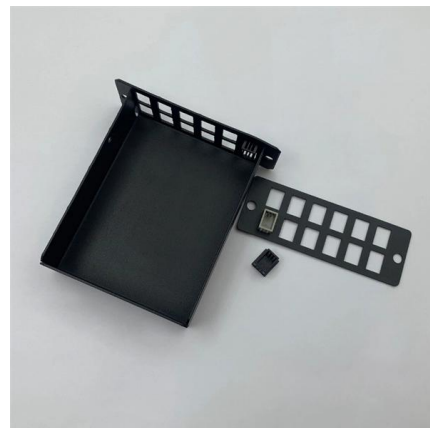


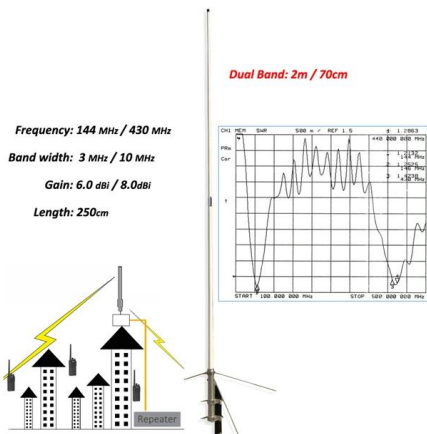
VEVOR Flammable Storage Cabinet 34 Gal

Flammable Storage Cabinet 34 Gal, 43.1x18.1x50.1 inch Cold-Rolled Steel Flammable Liquid Storage Cabinet Explosion Proof with 1 Adjustable Shelf 2

Data Center Containment Curtains

TRAX hot aisle / cold aisle data center curtains are the industry leading low cost containment solutions. Increase cooling efficiency while measurably lowering





Explosion proof Air Conditioners , Hazardous Areas

At Artidor, we specialize in explosion-safe air conditioning systems designed to maintain a safe and comfortable climate in areas that must be explosion proof,

VEVOR Flammable Safety Cabinet 11 Gal Cold-Rolled

VEVOR Flammable Safety Cabinet 11 Gal Cold-Rolled Steel Flammable Liquid Storage Cabinet 16.9 x 16.9 x 18.2 in Explosion Proof with 1 Door for Industrial

All-Optical Backplane	Many-Degree WSS	Digital Optical Layer
<p>→ Zero fiber connections at the optical layer, three layers of damage design, and stable running for 20 years</p> <p>→ Innovative multi-level dustproof and optical alignment technologies, ensuring high reliability</p>	<p>→ 32 degrees, non-blocking flexible grating</p> <p>→ Connections, O/E-free, high reliability, 3x wavelength dropping efficiency compared with traditional boards</p>	<p>→ Use of OFDM pilot tone and high-precision wavelength monitoring technologies to visualize the fiber quality, wavelength resources, and performance of the O/E system, achieving digital O&M</p>



Aisle Containment , Vertiv Hot/Cold Aisle Containment

Find out how to improve your data center infrastructure efficiency, using the cold aisle containment or hot aisle containment solutions from Vertiv.

Explosion Proof HVAC

With nearly 100 years of collective expertise, Shield Air has a custom designed solution for your industrial, explosion proof HVAC or hazardous application.



Explosion proof Air Conditioners , Hazardous Areas

Looking for certified explosion proof (atex) air conditioner units? Explore Artidor's safe solutions for Zone 1 and Zone 2 hazardous areas here.



VEVOR Flammable Safety Cabinet 45 Gal Cold-Rolled

VEVOR Flammable Safety Cabinet 45 Gal Cold-Rolled Steel Flammable Liquid Storage Cabinet 42.9 x 18.1 x 65.2 in Explosion Proof with 2 Adjustable Shelves 2



ATEX Split Air Conditioners , Complete Systems for

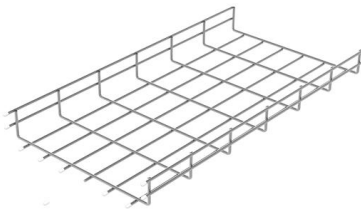
Explosion-proof split air conditioning systems for Zone 2 and Zone 22 classified areas. Choose from four series (Best Buy, Classic, Power Inverter, High Ambient)





CIMC High-speed Robust Explosion-proof Rail-Guided Aisle

Explosion-proof certification, suitable for flammable and explosive environments; fully sealed design, anti-corrosion materials.



cold aisle containment , Eziblink

Cold aisle containment is a highly effective strategy for improving the efficiency and performance of data centre cooling systems. This approach involves physically separating the cold air used for cooling

ATEX Vortex A/C

ATEX Vortex A/C Coolers are designed specifically for purged * Electrical Enclosures in IECEx, ATEX Zones 2 and 22 and Temperature Class T4 areas. The ATEX Vortex A/C incorporates the most up-to



Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://koskolong.co.za>