



Energy Saving Thermal Insulation Cam Lock Coldroom Panel with Temperature and Humidity Alarm

Basic Information

Place of Origin: CHINA
 Brand Name: DM
 Certification: CE;ISO
 Model Number: DM-LKB-001

 Minimum Order Quantity:

Price: \$10~\$100
Packaging Details: Customized
Delivery Time: 30 Work days
Payment Terms: T/T;L/C

• Supply Ability: 1000000 /year



Product Specification

• Features: Energy-saving, Thermal Insulation, Moisture-

proof, Fireproof

Alarm System: Temperature/Humidity Alarm

• Size: As Require

Keywords: Coldroom Cold Storage

• Compressive Strength: ≥160kPa

Application: Food Storage/Pharmaceutical Storage

• Temperature Range: -45 To 20

• Joint Method: Cam-lock, Plug -in,etc

• Highlight: energy saving coldroom panel,

energy saving cold room panel, fireproof coldroom panel

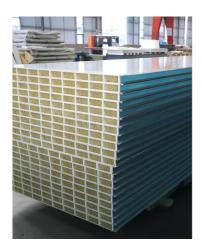


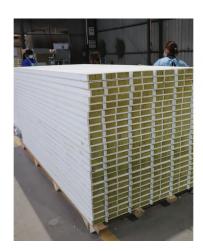
Product Description:

Polyurethane sandwich panel is a globally recognized material for heat insulation and energy saving. It has gained widespread use in various industries such as large industrial plants, exhibition halls, gymnasiums, cold storage, purification workshops, animal husbandry, edible fungi and more.

As one of the most outstanding insulation materials available in the market, polyurethane is increasingly popular in building energy saving and heat preservation due to its unique advantages. The hard foam products made of polyurethane are getting more and more widely used.

In the future, building energy saving is expected to become the main application direction of polyurethane hard foam.





Features:

With excellent thermal insulation performance, high compressive strength, flexible combination, and easy installation, PIR rigid foam stands out among other insulation materials.

Unlike EPS foam and XPS foam, PIR rigid foam has exceptional fire resistance. When it comes into contact with fire, a coking protective layer will be formed, preventing it from melting and dripping. The fire retardant property can be further enhanced when it's combined with metal plates. Its combustion performance reaches national standard 8624-2012 B1 grade.

Another unique feature of PIR rigid foam is its panel-type airtight structure technology. The adjacent plate joint insulation layer is more organically integrated, greatly improving the airtight performance. As a result, it's more suitable for air conditioning and storage.

Applications:

DM-LKB-001 is a brand of cool room insulation panels that are designed to provide thermal insulation and prevent moisture buildup. They are ideal for use in cool stores, warehouses, and other areas where temperature and humidity need to be controlled.

These cool store wall panels are manufactured in CHINA and come with CE and ISO certification. They have a compressive strength of ≥160kPa and an alarm system that alerts users to changes in temperature and humidity. The shelving type is adjustable or fixed, depending on the user's needs.

DM-LKB-001 cool store wall panels are available at a minimum order quantity of 1 and cost between \$200 and \$100,000. The delivery time for these panels is 30 work days, and payment can be made through T/T or L/C. The supply ability is 1000000 /year.

These panels have a joint method of cam-lock, plug-in, and other options. They are energy-saving, moisture-proof, fireproof, and provide excellent thermal insulation.

Some of the product application occasions and scenarios for DM-LKB-001 cool store wall panels include:

Cold storage rooms

Food processing plants

Pharmaceutical storage

Beverage storage

Floral storage

Biochemical laboratories

These cool store wall panels are versatile and can be used in a variety of settings. They are an excellent investment for businesses that rely on temperature and humidity control to preserve their products.

Support and Services:

Our Cold Room Panel product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of experienced technicians is available to provide assistance with installation, maintenance, and troubleshooting of the product. We also offer training and consulting services to help customers maximize the benefits of our Cold Room Panel. In addition, we provide warranty and repair services to address any issues that may arise with the product. Our goal is to provide top-notch support and services to our customers and ensure that they get the most out of our product.



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