



Cold Room Plus Catalogue

CONTENTS

01

WHO WE ARE
Vision / Mission

02

Modular Solution
COLD ROOMS

03

Cold Room Panels

04

Cold Room Doors

05

Industrial Cooling
Systems

06

Commercial AIR-
CONDITIONING



WHO WE ARE ?

Integrated Solutions. Reliable Partnerships.

Cold Room Plus is a UK company specialising in refrigeration solutions, industrial cold rooms, professional kitchen equipment, HORECA, and HVAC systems..

With a strong network of global suppliers and business partners, we deliver high quality products and reliable solutions to customers across the UK.

Our mission is to create long term value by combining product quality, engineering support and excellent service in every project we undertake.



UK

Nationwide Services

We serve businesses across the UK with reliable refrigeration solutions.



500+

Business Partners

A strong network of trusted suppliers and business partners.



1000+

Products

Wide range of high quality products from leading global brands.



UK support

Support

Reliable pre and after sales support wherever you need us.



RELIABLE PARTNER

We build long term relationships based on trust, transparency and mutual success.



WIDE PRODUCT RANGE

A comprehensive portfolio covering cold rooms, refrigeration systems, kitchen equipment HORECA and HVAC solutions.



ENGINEERING SUPPORT

Our experienced engineering team provides project specific solutions and technical support.



UK SOLUTIONS

We deliver efficient and sustainable solutions to customers across the UK

OUR VISION

To be a UK leader in refrigeration solutions by creating value for our customers, partners and employees.

We continuously grow through innovation and operational excellence.

We contribute to a sustainable future with energy efficient solutions.

To become the UK's most trusted refrigeration partner



OUR VALUES



QUALITY

We are committed to delivering the highest quality in everything we do.



INNOVATION

We embrace innovation and continuously improve our solutions and processes.



SUSTAINABILITY

We act responsibly for the environment and future generations.



INTEGRITY

We build trust through honesty, transparency and ethical business practices.



CUSTOMER FOCUS

Our customers' success is at the heart of every decision we make.



OUR MISSION

To provide high-quality refrigeration products and reliable service with a customer focused approach.



To deliver products that meet the highest standards of quality and reliability.



To understand our customers' need and provide the right solutions.



To add value to every project with our experience and technical expertise.

FULLY MODULAR COLD ROOM

Engineered to fit together. Designed for fast installation. Wall, ceiling, floor and corner panels are manufactured as an integrated modular system, allowing the cold room to be assembled quickly and precisely without on-site panel cutting. Supplied with an insulated door and refrigeration unit, it provides a complete solution for chilled and frozen storage applications.

Panel Thickness:

80 mm for Chiller Rooms

120 mm for Freezer Rooms

Optional Modular Shelving:

Modular Cr-Ni stainless steel or plastic shelving systems can be supplied according to the dimensions and layout of the cold room.



● CUSTOM DIMENSIONS ■ FAST INSTALLATION ■ RELIABLE COOLING

01 / COLD STORAGE

PANELS

Driven by Your Needs

42 ±2 kg/m³

High-performance insulated panel systems engineered for industrial cold storage applications.

WALL & CEILING PANELS

Engineered for Reliable Cold Storage



High-performance insulated sandwich panels designed for cold storage applications, offering excellent thermal insulation, structural strength and long-term durability.

PROPERTY

VALUE

Insulation Material

Polyurethane (PUR)

Density

42 ±2 kg/m³

Steel Thickness

0.50 mm

Lock System

Cam Lock / Non-Lock

Surface Finish

Polyester / PVC / Stainless Steel

Panel Thickness

60 / 80 / 100 / 120 / 150 / 180 / 200 mm

NARROW & CORNER PANELS



NARROW PANEL

Designed to complete non-standard cold room dimensions without cutting standard panels. Provides easy installation, a clean finish and minimum material waste.

Available Widths

300 / 400 / 500 / 600 / 700 / 800 / 900 / 1000 mm

CORNER PANEL

Designed for clean and durable 90° corner connections in cold rooms. Provides easy installation, better insulation and a neat finish without extra cutting.



KEY BENEFITS:



No cutting Required



Faster Installation



Reduced Material Waste



Continuous Insulation



Clean Corner Finish

FLOOR PANELS



Hygienic and Insulated Cold Room Flooring

Floor panels are designed to create a hygienic and insulated floor surface in cold rooms. The polyurethane core provides effective thermal insulation, while the cam-lock system ensures fast and secure installation. Depending on the application, the top surface is available in plywood or Cr-Ni stainless steel.

PROPERTY

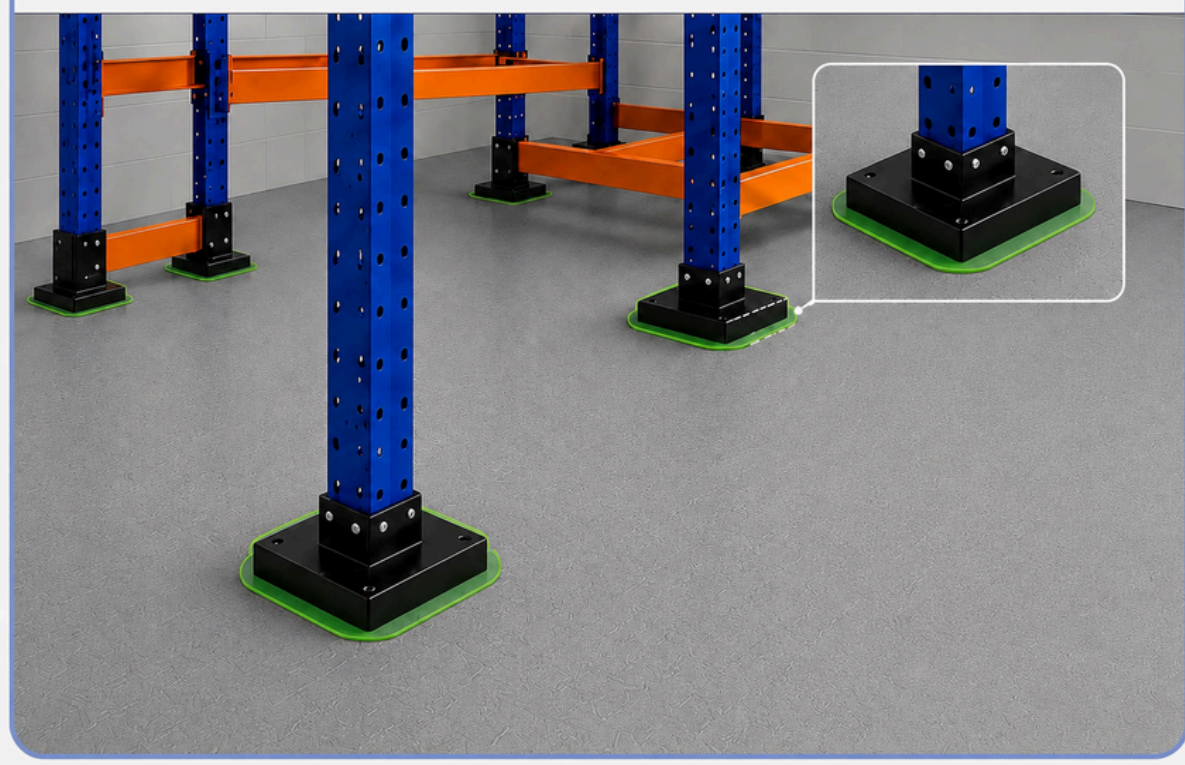
VALUE

Panel Thickness	80 / 100 / 120 / 150 / 180 / 200 mm
Insulation Material	Polyurethane (PUR)
Panel Width	1110 mm
Density	42 ±2 kg/m³ PUR
Surface Options	Plywood / Cr-Ni Stainless Steel
Lock System	Cam Lock

REINFORCED FLOOR PANEL

HDPE REINFORCEMENT BENEATH
EACH RACK FOOT

POLYETHYLENE REINFORCEMENT UNDER EACH SHELF LEG



Reinforced floor panels are designed for cold storage applications with pallet racking and concentrated loads. HDPE reinforcement blocks are positioned beneath each rack foot according to the approved rack layout, providing targeted load support while maintaining continuous thermal insulation.

DISTRIBUTED LOAD CAPACITY

3500 kg/m²

Available Thicknesses

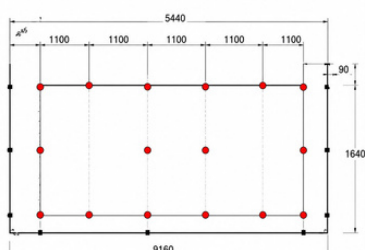
80 | 100 | 120 | 150 | 180 | 200 mm



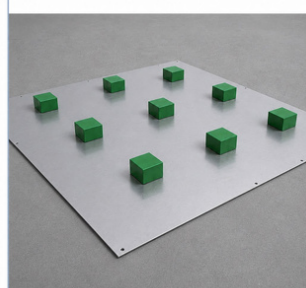
- ✓ High Load Capacity
- ✓ HDPE Reinforcement
- ✓ Easy Maintenance
- ✓ Long Service Life

MANUFACTURING PROCESS

1. SHELF LEG POSITIONS RECEIVED



2. HDPE (POLYETHYLENE) BLOCKS ARE PLACED



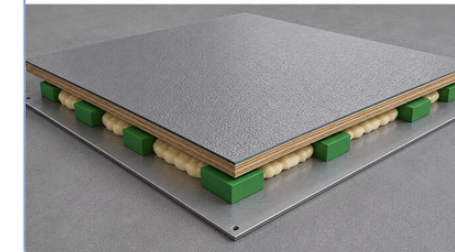
3. PU FOAM IS INJECTED



4. PLYWOOD LAYER IS ADDED (15 mm)



5. TOP CTP SURFACE IS LAMINATED (2 mm)



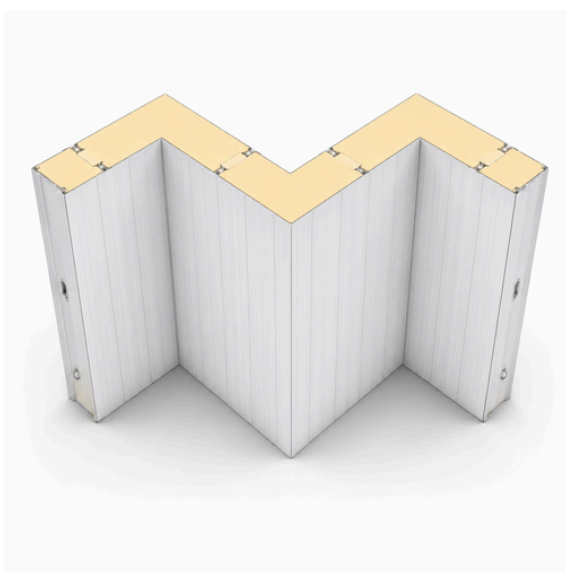
6. FINISHED PANEL READY TO USE



SPECIAL PANEL SOLUTIONS

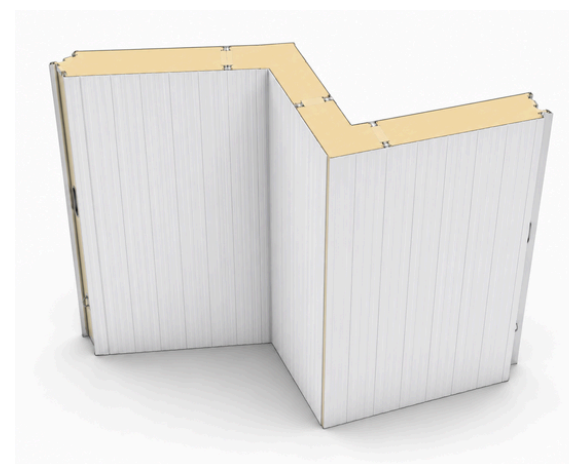
Engineered for precise 90° corner connections.

Specially designed to create 90° corner connections without cutting standard panels. Corner panels reduce installation time, eliminate material waste and maintain uninterrupted thermal insulation while providing the same durability and insulation performance as standard wall panels.



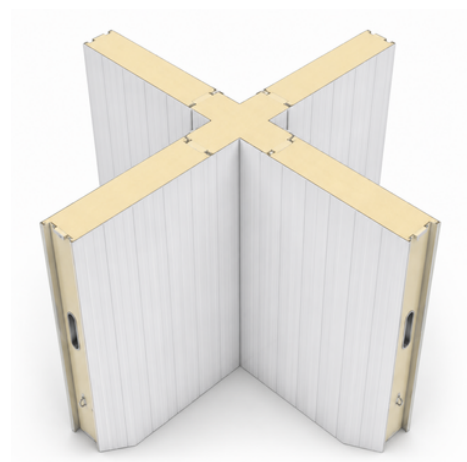
REVERSE CORNER PANEL

Designed for internal corner applications.



Z PANEL

Ideal for column cladding solutions.



X PANEL

Creates secure four-panel intersections.



PIPE PASSAGE PANEL

Integrated cable routing system.

PANELS

Technical Specifications

Specification	Value
Inner & Outer Facing	0.50 mm Polyester-Coated Galvanized Steel
Panel Thickness	60 / 80 / 100 / 120 / 150 / 180 / 200 mm
Standard Width	1110 mm
Core Material	High-Density Rigid PUR Foam
Density	42 ±2 kg/m³
Steel Facing	0.50 mm Polyester-Coated Galvanized Steel
Surface Type	Roll-Formed Profile
Surface Protection	Protective PE Film
Joint System	Cam Lock System
Fire Class	B1 (DIN 4102-1)
Thermal Conductivity	$\lambda = 0.022 \text{ W/m}\cdot\text{K}$
Operating Temperature	-40°C to +60°C
Custom Length	Project-Specific Lengths Available

Panel Thickness	U Value W/m²K	U Value kcal/(h·m²·°C)
80 mm	0.28	0.237
100 mm	0.22	0.189
120 mm	0.18	0.158
150 mm	0.15	0.126
180 mm	0.12	0.105
200 mm	0.11	0.095



COLD ROOM DOORS

Reliable door systems for hygienic

HINGED DOORS

Reliable access solutions for industrial cold storage.

Standard Features

PUR Insulated Door Leaf
PVC / Cr-Ni Stainless Steel Surface Options
Cam-Lock Compatible Frame
Vision Window Optional
Custom Dimensions Available

Applications

- ✓ Cold Rooms
- ✓ Freezer Rooms
- ✓ Food Processing Areas
- ✓ Pharmaceutical Storage

HINGED
DOOR





DOUBLE LEAF HINGED DOOR

Wide opening for easy equipment access.



PANEL MOUNTED HINGED DOOR

Durable and reliable panel mounted solution.



EMBOSSSED ALUMINUM FINISH

Corrosion resistant and easy to clean.



HINGED DOOR WITH CAM LOCK

Secure locking for daily operation.



INDUSTRIAL HINGED DOOR

Heavy-duty construction for industrial applications.

HINGED DOORS

Technical Specifications

Specification	Value
Standard Size	900 × 1900 mm
Custom Sizes	Available in project-specific dimensions
Door Leaf Thickness	80 / 100 / 120 / 150 / 200 mm
Door Frame Depth	68 mm Chiller
	92 mm Freezer
	120 mm Special
Inner / Outer Surface	0.50 mm polyester-coated galvanized steel
Surface Options	Polyester / PVC / Cr-Ni Stainless Steel
PUR Density	Minimum 44 kg/m³, R141b-free
Fire Classification	B1 according to DIN 4102
Hinge System	Optional
Locking System	Optional
Emergency Release	Optional
Operating Temperature	-40°C / +60°C
Heated Gasket	For room temperatures of -10°C and below
Opening Angle	180°
Opening Direction	Left / Right

High-performance hinged cold room doors engineered for industrial cold storage applications, providing superior thermal insulation, reliable sealing and long service life.

Applications

- ✓ Cold Storage
- ✓ Freezer Rooms
- ✓ Food Processing
- ✓ Pharmaceutical
- ✓ Logistics

SLIDING DOORS

Heavy-duty sliding door systems
for industrial cold storage.

KEY FEATURES

Heavy Duty Rail
Superior Thermal Insulation
Hygienic Surface
Long Service Life
Custom Sizes
Optional Vision Window

Standard Features

PUR Insulation
PVC / Stainless Finish
Cam Lock Compatible
Vision Window Optional



Applications

✓ Cold Rooms ✓ Freezer Rooms ✓ Food Processing ✓ Pharmaceutical ✓ Logistics

SLIDING DOOR MODELS

FLexible Solutions for Every Project



SLIDING DOOR

SLIDING DOORS

Heavy-duty sliding door systems for industrial cold storage.



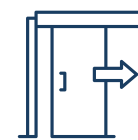
Durable Construction



Excellent Insulation



Durable Construction



Our sliding doors are designed to provide maximum insulation, safe operation and long service life in all cold storage applications.



DOUBLE WING SLIDING DOORS

Heavy-duty sliding door systems for industrial cold storage.



Wide Opening Solution



High Traffic Performance



Medium Reliability



Superior Thermal Insulation



Heavy Duty Construction



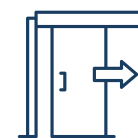
Heavy Duty Construction



Custom Sizes Available

SLIDING DOOR MODELS

FLexible Solutions for Every Project



Our sliding doors are designed to provide maximum insulation, safe operation and long service life in all cold storage applications.



SLIDING DOOR

MONORAIL SLIDING DOORS

Heavy-duty sliding door systems for industrial cold storage.



Durable Construction



Exellent Instulation



Durable Construction

AUTOMATIC SLIDINGDOORS

Heavy-duty sliding door systems for industrial cold storage.



Space Saving



High Duty Rail System



Flexible Installation



Superior Thermal Insulation



Heavy Duty Construction



Heavy Duty Construction



Custom Sizes Available

SLIDING DOORS

Technical Specifications

Specification	Value
Custom Sizes	Available in project-specific dimensions
Door Leaf Thickness	Available according to project requirements
Door Frame Depth	92 mm Chiller /120 mm Freezer
Inner / Outer Surface	0.50 mm polyester-coated galvanized steel
Surface Options	Polyester / PVC / Cr-Ni Stainless Steel
Inner / Outer Surface	2 mm FRP, antibacterial and HACCP suitable
PUR Density	Minimum 44 kg/m³, R141b-free
Fire Classification	B1 according to DIN 4102
	reinforced with stainless steel
Sealing System	Double D-profile rubber gasket
Rail System	Aluminium upper rail and wall-mounted guide track
Opening Mechanism	Door leaf lifts and disengages from the frame while opening
Handles	Stainless steel inner and outer handles
Heated Gasket	For room temperatures of -10°C and below
Protective Barriers	Optional

High-performance hinged cold room doors engineered for industrial cold storage applications, providing superior thermal insulation, reliable sealing and long service life.

Applications

- ✓ Cold Storage
- ✓ Freezer Rooms
- ✓ Food Processing
- ✓ Pharmaceutical
- ✓ Logistics

SPECIAL DOORS

Engineered for Specialized Industrial Applications.

KEY FEATURES

- ⚙️ Heavy Duty Rail
- 🛡️ Impact Resistant Design
- 💧 Hygienic Surface
- ∞ Long Service Life
- 📏 Custom Sizes
- 👁️ Optional Vision Window

Applications

- ✓ Food Processing
- ✓ Meat Processing
- ✓ Industrial Kitchens
- ✓ Pharmaceutical
- ✓ Logistics
- ✓ Production Areas



Specially engineered door solutions for food processing, logistics and industrial facilities requiring reliable performance and long service life.

SPECIAL DOORS

Engineered for Specialized Industrial Applications

Our special doors are designed to meet specific operational requirements in different industrial environments. They combine durability, hygiene and excellent thermal performance.



Reliable
Performance



Thermal
Insulation



Hygienic
Design



Durable
Construction



Easy
Maintenance

PERSONNEL DOORS

Ideal solutions for safe access of personnel and service staff.



PERSONNEL DOOR

Standard single leaf door ideal for personnel access in cold rooms and service areas.

Applications

- ✓ Technical Rooms
- ✓ Personnel Entrance
- ✓ Utility Rooms
- ✓ Service Areas

Standard Size

900 × 1900 mm
(Custom sizes available)



DOUBLE PERSONNEL DOOR

Double leaf door solution providing wider access for personnel and equipment movement.

Applications

- ✓ Equipment Rooms
- ✓ Large Personnel Access
- ✓ Maintenance Areas
- ✓ Control Rooms

Standard Size

1200 × 1900 mm
(Custom sizes available)

TRAFFIC DOORS

Impact-resistant door systems designed for high-traffic industrial environments.



SWING TRAFFIC DOOR

Impact-resistant swing door with visibility windows.

Applications

- ✓ Food Processing Areas
- ✓ Production Lines
- ✓ High Traffic Areas
- ✓ Industrial Kitchens

Standard Size

1200 × 1900 mm
(Custom sizes available)



DOUBLE SWING TRAFFIC DOOR

Heavy-duty double swing door for high traffic and wide passages.

Applications

- ✓ Manufacturing Plants
- ✓ Warehouses
- ✓ Logistics Areas
- ✓ Large Opening Areas

Standard Size

1500 × 1900 mm
(Custom sizes available)

MONO RAIL HINGED DOOR

Hinged door system mounted on top rail ideal for modular cold rooms.



MONO RAIL HINGED DOOR

Top rail hinged door system providing smooth operation and excellent sealing performance.

Applications

- ✓ Modular Cold Rooms
- ✓ Panel Systems
- ✓ Custom Installations
- ✓ Service Access

Standard Size

900 × 1900 mm
(Custom sizes available)

BAR DOOR

Impact-resistant door with stainless steel push bar for high-traffic areas.



BAR DOOR

Push bar door solution for emergency exit and high-traffic areas.

Applications

- ✓ Emergency Exits
- ✓ High Traffic Areas
- ✓ Food Processing Areas
- ✓ Industrial Facilities

Standard Size

900 × 1900 mm
(Custom sizes available)

SLIDING DOORS

Technical Specifications

Specifation	Value
Custom Sizes	Available
Panel Thickness	60 / 80 / 100 / 120 / 150 / 200 mm
Door Leaf Thickness	According to panel thickness
Door Frame	PVC / Aluminium
Insulation	42 ±2 kg/m³ PUR Density
Surface Finish	PVC / Stainless Steel
Sliding Rail	Heavy Duty Galvanized
Roller System	Double Bearing
Lock Type	Cam Lock
Bottom Guide	Standart
Heated Frame	Optional
Emergency Release	Optional
Automatic Closing	Optional
Electric Motor Optional	Optional
Operating Temperature	-40°C / +60°C
Door Seal	EPDM Gasket
Hardware Material	Stainless Steel

Sliding cold room doors provide space-saving operation, excellent thermal performance and reliable sealing for medium and large cold storage facilities.

Applications

- ✓ Large Cold Rooms
- ✓ Food Processing
- ✓ Freezer Rooms
- ✓ Food Processing
- ✓ Industrial Warehouses
- ✓ Logistics Centres

Custom sizes available

OUR COOLING SOLUTIONS

Types of Cooling Devices

HERMETIC COMPRESSORS

Fully sealed, maintenance-free cooling solutions designed for high reliability in light-commercial applications.



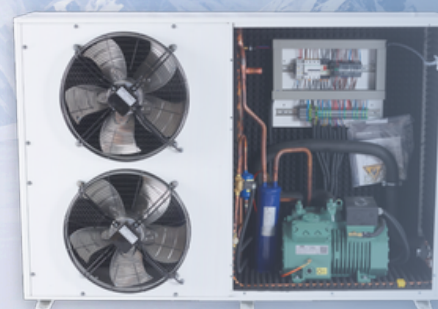
CENTRAL RACK REFRIGERATION SYSTEMS

Multi-compressor centralized systems delivering high energy efficiency and scalable cooling for large facilities.



SEMI-HERMETIC COMPRESSORS

Durable, fully serviceable units engineered for continuous high performance in medium to heavy-duty refrigeration.



AIR COOLED CHILLER

High-efficiency liquid cooling units that reject heat into ambient air without requiring a water supply.



BLAST FREEZER

Ultra-fast freezing technology designed to rapidly drop core temperatures while preserving maximum product freshness.



WATER COOLED CHILLERS & COOLING TOWERS

Heavy-duty heat rejection systems built to provide high-capacity cooling through efficient water evaporation.



TECUMSEH

Hermetic Condensing Units

A globally recognized compressor brand, renowned for its highly efficient hermetic technology and exceptional reliability in commercial refrigeration applications.

- Cooling Capacity: 775–3,689 W
(-30°C / +45°C Operating Conditions)
- Cooling Capacity: 1159–10,125 W
(-10°C / +45°C Operating Conditions)



EMBRACO

Hermetic Condensing Units

A world-leading brand in hermetic technology, celebrated for its ultra-efficient designs and exceptional reliability in commercial refrigeration systems.

- Negative-temperature devices operate at 775–3,689 W under conditions ranging from -30 to +45°C.
- Positive devices operate at 1.042–10.025 W under conditions ranging from -10 to +45°C.

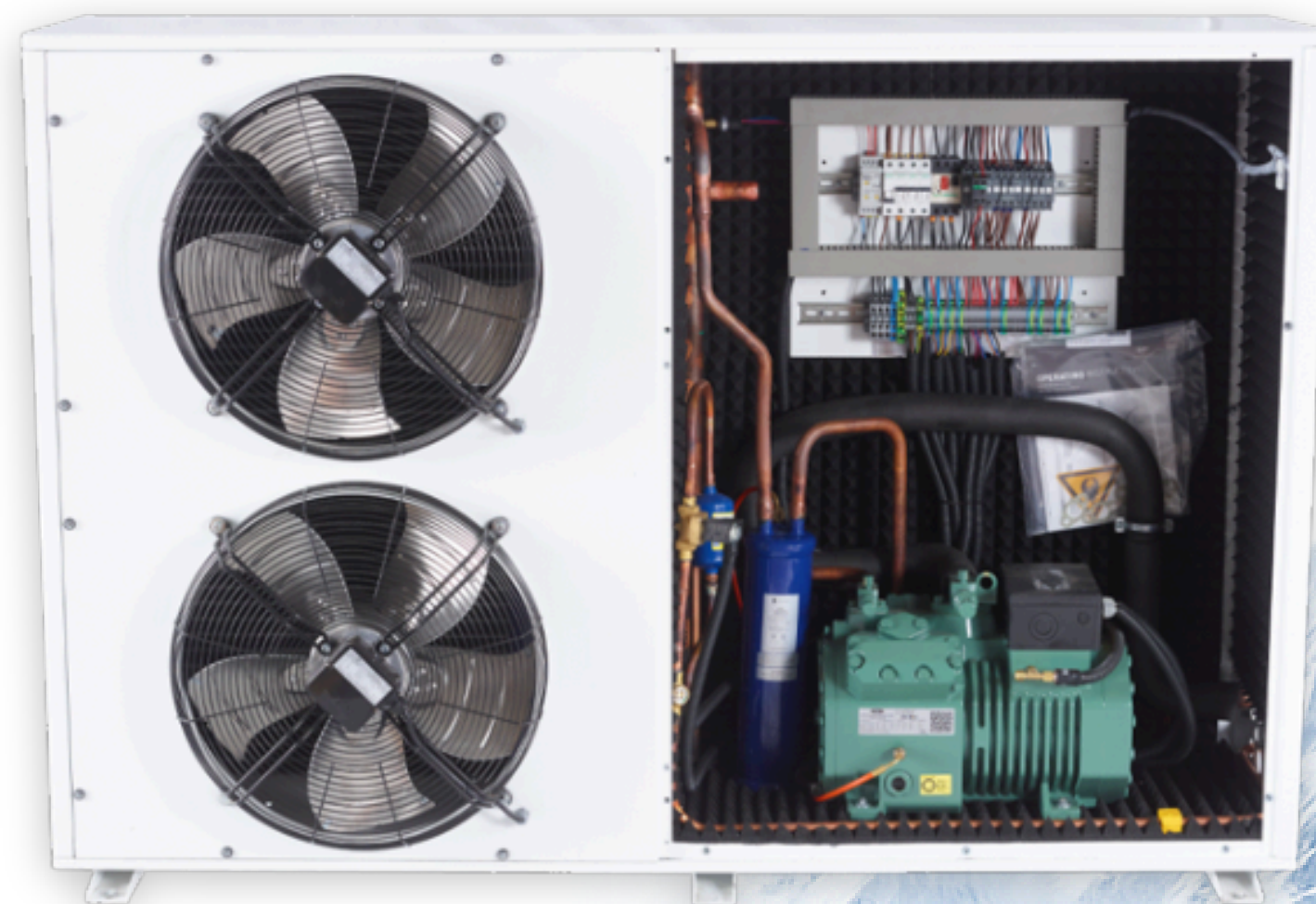


BITZER

Semi-Hermetic Condensing Units

One of the world's leading semi hermetic compressor manufacturers, renowned for its high efficiency, exceptional reliability, and long service life.

- Negative-temperature devices operate at 2,120–32,800 W under conditions ranging from -30 to +45°C.
- Positive devices operate at 2,300–78,000 W under conditions ranging from -10 to +45°C.



DORIN

A premier manufacturer of semi-hermetic compressors, renowned for robust Italian engineering and long-lasting durability in demanding refrigeration applications.

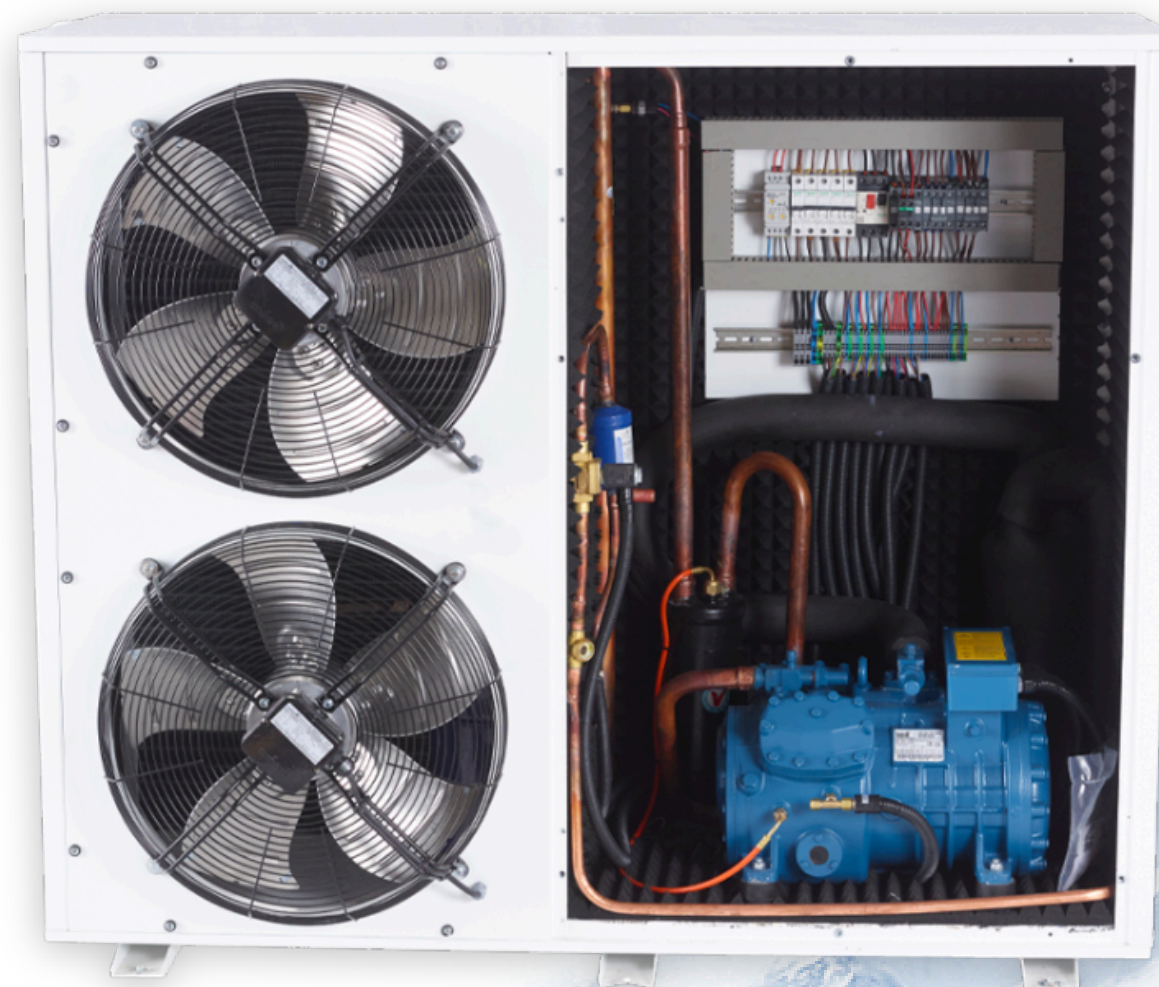
- Devices designed for extreme temperatures operate at 2,400–31,380 W under conditions ranging from -30 to +45°C.
-
- Devices designed for positive temperature conditions operate at 1,750–72,810 W under conditions ranging from -10 to +45°C.



FRASCOLD

An innovative compressor pioneer delivering high-performance, robust, and eco-friendly cooling solutions for demanding commercial and industrial environments

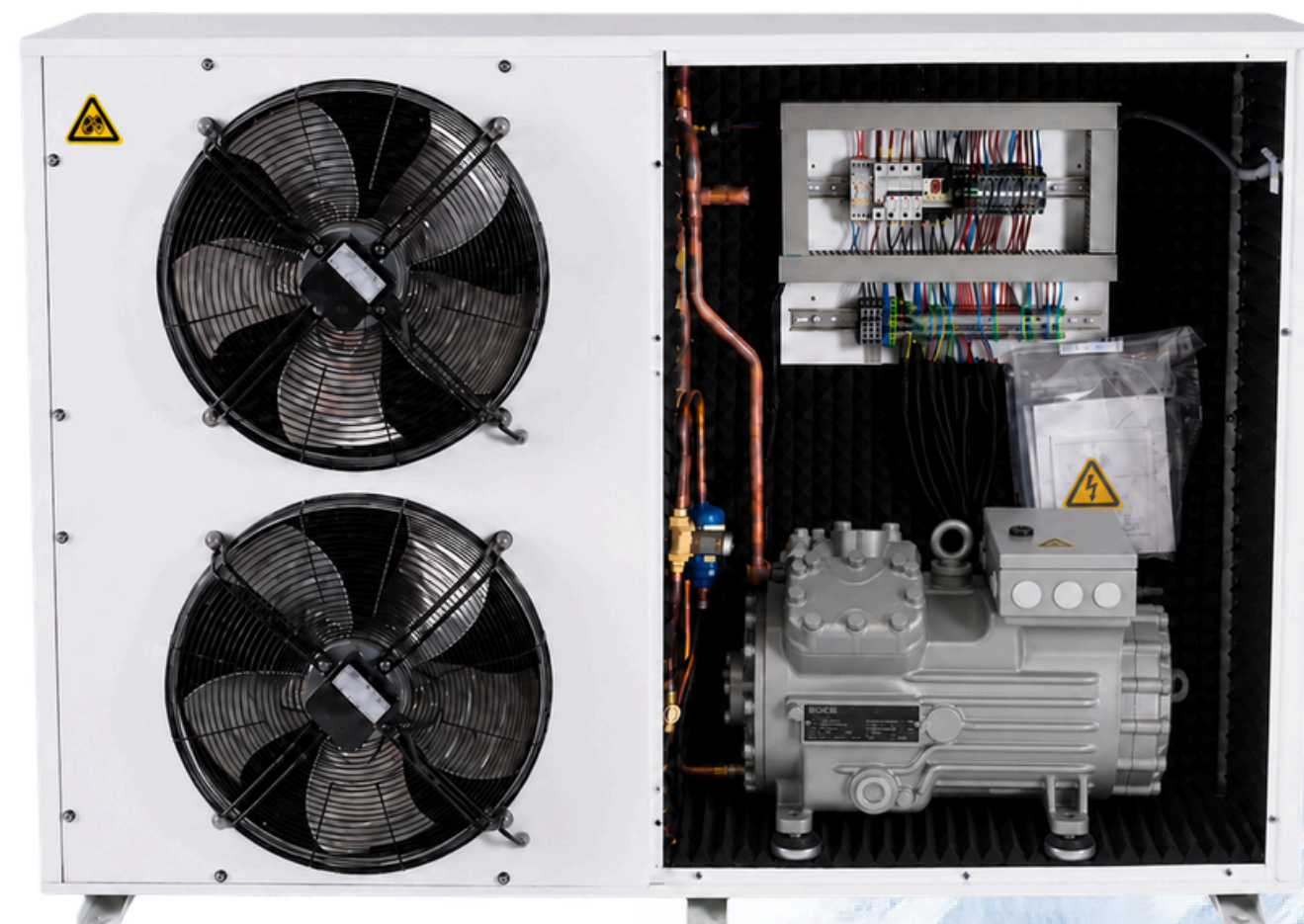
- Devices designed for extreme temperatures operate at 1,755–32,362 W under conditions ranging from -30 to +45°C.
-
- Devices designed for positive temperatures operate at 2,354–86,159 W under conditions ranging from -10 to +45°C.



BOCK

A world-class brand powered by precision German engineering, renowned for high-performance compressors that ensure maximum reliability in low and medium-temperature applications.

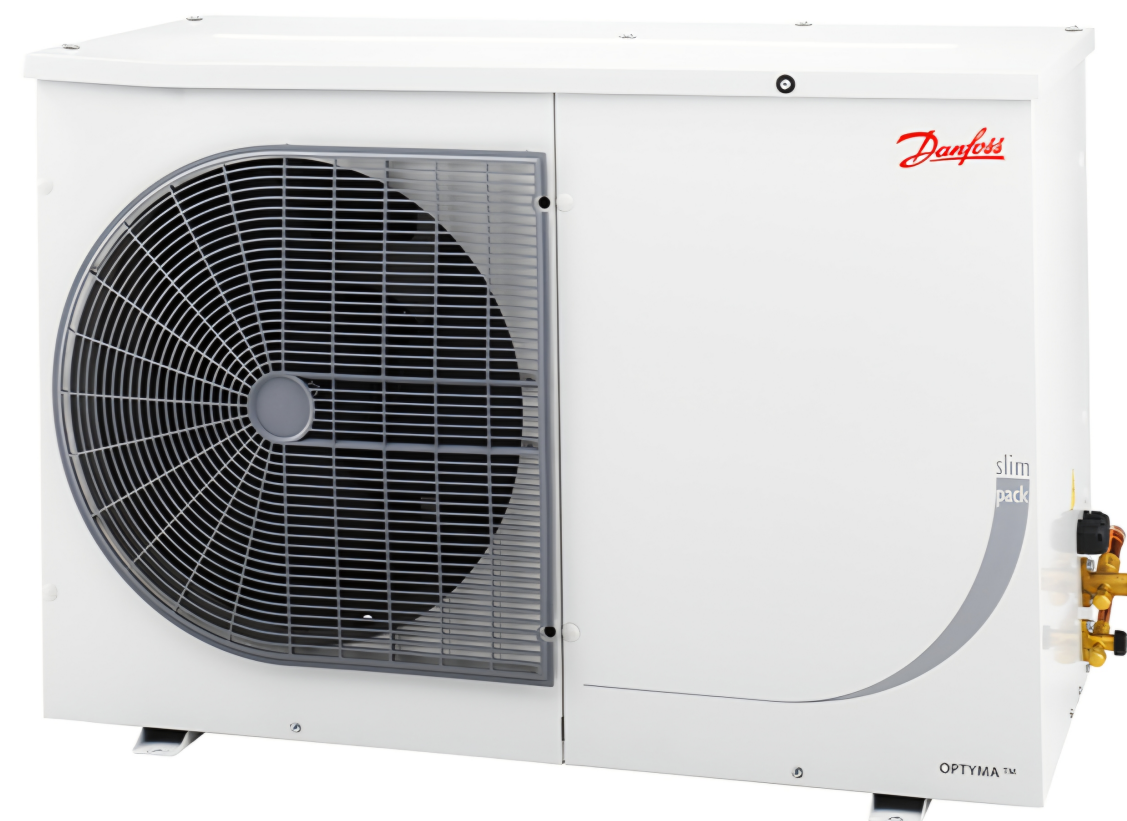
- Devices designed for extreme temperatures operate at 2,100–31,900 W under conditions ranging from -30 to +45°C.
-
- Devices designed for positive temperature conditions operate at 2,300–77,350 W under conditions ranging from -10 to +45°C.



DANFOSS

A global leader in refrigeration technology, delivering innovative, energy efficient, and reliable solutions for commercial and industrial applications.

- Devices designed for extreme temperatures operate at 2,056–31,600 W under conditions ranging from -30 to +45°C.
-
- Devices designed for positive temperature conditions operate at 2,060–75,000 W under conditions ranging from -10 to +45°C.



J&E Hall

J & E Hall is a historic British manufacturer of commercial and industrial refrigeration equipment, screw compressors, and air conditioning systems. Established in 1785 in Dartford, Kent, it is now part of the Daikin group and provides global cooling solutions.



They specialise in industrial refrigeration and screw compressor technology. Their award-winning HallScrew compressors have established a worldwide reputation for reliability.

Furthermore, they have the expertise to develop bespoke refrigeration packages tailored to meet any customer requirement and capacity.

EVAPORATOR

High-efficiency evaporators engineered for optimal heat absorption, uniform airflow, and reliable temperature control in medium and low-temperature cold rooms.

Harmonized Thermal Efficiency The evaporator and condenser function as the dynamic heart of the refrigeration cycle. While the evaporator efficiently absorbs heat from the cold space, the condenser rapidly dissipates it to the external environment. Engineered for perfect capacity matching, our integrated evaporators and condensers ensure balanced pressure ratios, maximum COP (Coefficient of Performance), and uninterrupted cooling with optimized energy consumption.



MONOBLOCK

A compact, plug-and-play refrigeration solution, designed for easy installation and reliable performance in small to medium-sized cold rooms

- Devices designed for extreme temperatures operate at 600–3,200 Watt under conditions ranging from -20 to +45°C.
- Devices designed for positive temperatures operate at 1,100–10,125 Watt under conditions ranging from -5 to +45°C.



BLAST FREEZER COOLING SYSTEMS

Engineered for high capacity industrial applications, our units deliver fast freezing performance, maximum reliability, and energy efficient operation.

KEY FEATURES

- ✓ Rapid Freezing Performance
- ✓ High Airflow Axial Fans
- ✓ Energy Efficient Operation
- ✓ Copper Tube & Aluminum Fin Condenser
- ✓ Energy Efficient Operation
- ✓ High Capacity Industrial Design
- ✓ Operating Temperature up to -40°C
- ✓ Available from 10 HP to 80 HP

AVAILABLE COMPRESSOR BRANDS

BITZER

German Engineering

FRASCOLD

Italian Technology

DORIN

Italian Technology



CENTRAL RACK REFRIGERATION SYSTEMS

Available with semi hermetic, screw or scroll compressor configurations according to project requirements.

KEY FEATURES

- ✓ Multi Compressor Rack Design
- ✓ High Capacity Cooling
- ✓ Energy Efficient Operation
- ✓ Intelligent Control System
- ✓ Continuous Operation
- ✓ Easy Maintenance
- ✓ Custom Built Solutions

APPLICATIONS

Cold Storage Facilities
Food Processing Plants
Distribution Centres
Supermarkets
Industrial Refrigeration

AVAILABLE COMPRESSOR BRANDS

BITZER

German Engineering

BOCK

German Engineering

DORIN

Italian Technology

FRASCOLD

Italian Technology

DANFOSS

Danish Technology



EFFICIENT AND RELIABLE COOLING FOR LARGE SCALE PROJECTS

With axial fan condenser technology, they provide efficient, durable and space saving cooling performance.

Features

- High efficiency operation
- Durable construction
- Low noise design
- Easy maintenance
- Outdoor installation

Applications

Hospitals
Industrial Facilities
Office Buildings
Shopping Centres



WATER COOLED CHILLERS & COOLING TOWERS

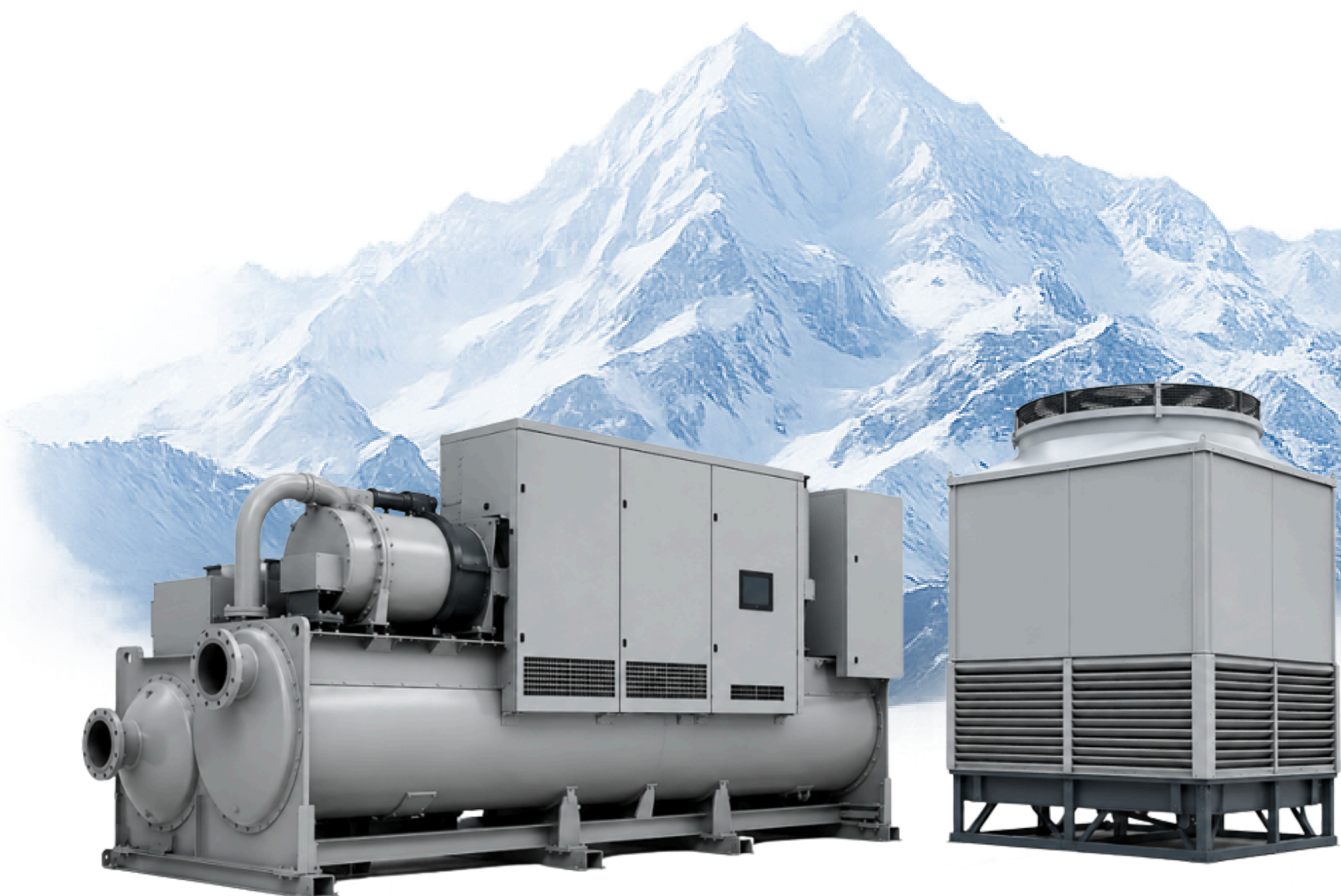
High Efficiency Cooling for Large Scale Projects

KEY FEATURES

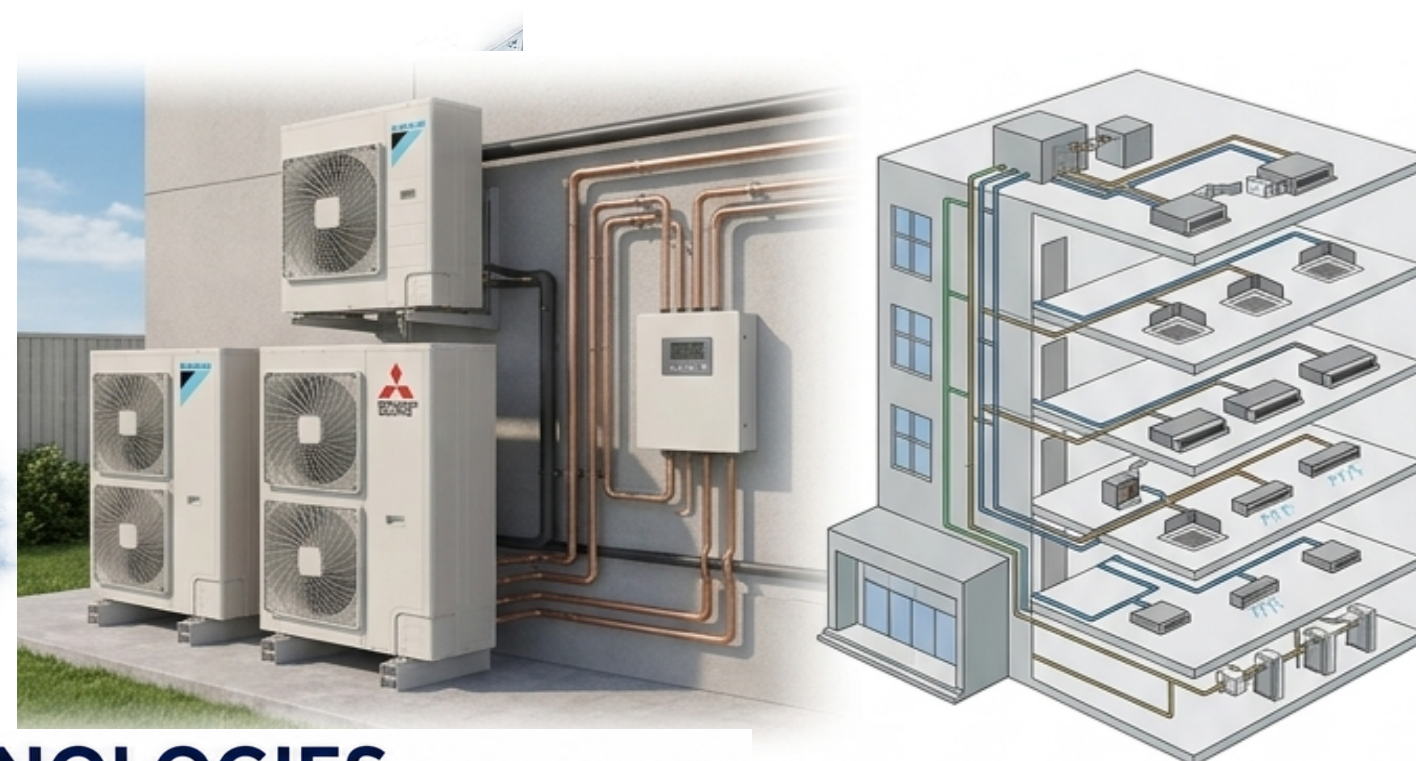
- ✓ High Energy Efficiency
- ✓ Cooling Tower Integrated System
- ✓ Reliable Continuous Operation
- ✓ Low Operating Cost
- ✓ Suitable for Large Capacity Projects
- ✓ Quiet Indoor Installation
- ✓ Custom Built Solutions

APPLICATIONS

- Hotels
- Hospitals
- Shopping Centres
- Factories
- Data Centres
- Commercial Buildings



ADVANCE COMMERCIAL AIR-CONDITIONING SYSTEMS



KEY AIR-CONDITIONING TECHNOLOGIES



VARIABLE REFRIGERANT FLOW (VRF) & VOLUME (VRV) SYSTEMS

Variable Refrigerant Flow (VRF) and Volume (VRV) systems use inverter-driven compressors to vary the refrigerant flow and volume, delivering precise comfort control and high energy efficiency.

FEATURES

- ✓ Multi-Compressors Rack
- ✓ High Capacity Operation
- ✓ Energy Efficient Operation
- ✓ Intelligent Control
- ✓ Custom Built Solutions

APPLICATIONS

- ✓ Commercial Buildings
- ✓ Hotels
- ✓ Hospitals
- ✓ Retail Outlets
- ✓ Large Residential Projects



DIRECT EXPANSION (DX) SYSTEMS

Direct Expansion (DX) systems circulate refrigerant directly in the indoor coil. The system is controlled by the compressor and provides efficient and reliable cooling.

FEATURES

- ✓ Compressor-Based System
- ✓ High Cooling Capacity
- ✓ Reliable Performance
- ✓ Easy Installation
- ✓ Low Maintenance Requirements

APPLICATIONS

- ✓ Data Centres
- ✓ Small to Medium Buildings
- ✓ Process Cooling
- ✓ Telecom Shelters
- ✓ Retail Spaces



HIGH-EFFICIENCY VRF (HVRF) SYSTEMS

High-Efficiency VRF (HVRF) systems combine advanced inverter compressors and enhanced heat exchangers to deliver superior efficiency, comfort, and sustainability.

FEATURES

- ✓ High Energy Efficiency (SEER / SCOP)
- ✓ High Capacity Operation
- ✓ Precise Temperature Control
- ✓ Easy Integration
- ✓ Custom Built Solutions

APPLICATIONS

- ✓ Office Buildings
- ✓ Supermarkets
- ✓ Industrial Facilities
- ✓ Educational Institutions
- ✓ High Performance Projects



MULTI-SPLIT SYSTEMS

Multi-split systems allow multiple indoor units to be connected to a single outdoor unit, offering flexibility, comfort, and space-saving installation.

FEATURES

- ✓ Multiple Indoor Units
- ✓ Independent Zone Control
- ✓ Flexible Installation
- ✓ Space Saving Design
- ✓ Quiet Operation

APPLICATIONS

- ✓ Residential Buildings
- ✓ Small Offices
- ✓ Shops & Boutiques
- ✓ Restaurants
- ✓ Light Commercial Spaces



MITSUBISHI ELECTRIC

Mitsubishi Electric provides high-efficiency air conditioning units and advanced compressor refrigerant systems, delivering reliable performance, comfort, and energy savings.



DAIKIN

Daikin is a global leader in HVAC solutions, known for innovation, superior quality, and environmental sustainability, offering advanced air conditioning systems for every need.



LG

LG delivers intelligent and energy-efficient air conditioning solutions with cutting-edge technology, ensuring comfort, durability, and healthier indoor environments.



FUJITSU

Fujitsu offers reliable and efficient air conditioning systems with advanced Japanese technology, ensuring comfort, quiet operation, and long-lasting performance.



SAMSUNG

Samsung air conditioners combine innovative technology, sleek design, and energy efficiency to deliver powerful cooling and smart comfort for modern lifestyles.



MIDEA

Midea provides a wide range of affordable and reliable air conditioning solutions with advanced features, ensuring comfort, efficiency, and value.



HAIER

Haier offers innovative and dependable air conditioning systems designed for energy efficiency, durability, and maximum comfort in every space.



BENEFITS ACROSS ALL TECHNOLOGIES:



High Energy Efficiency



Lower Operating Costs



Reliable Performance



Environmentally Friendly



0113 4180918



info@coldroomplus.co.uk



coldroomplus.co.uk