



西麦柯股份
XMK GROUP

XMK PROVIDES SOLUTIONS FOR GLOBAL FOOD SAFETY



Global refrigeration and cooling systems, providing one-stop solutions



COMMERCIAL
REFRIGERATION



INDUSTRIAL
REFRIGERATION



COLD CHAIN
LOGISTICS



PROCESS
COOLING

See our full range
of systems
solutions here





西麦柯股份
XMK GROUP



Yinqiang Zhang
President (CEO)

Large-Scale Retail
Services and Facilities

CORPORATE STRENGTH



Export refrigeration equipment

12,000+



Exported Countries

143+



Factory (The largest in South China)

48,000+



Served Clients

130,000+



Overseas Agents

50+



Done Projects Solutions

80,000+

ENGINEERING CASE

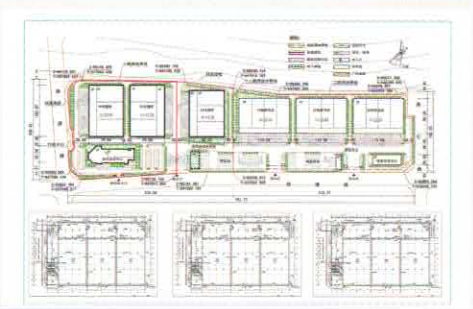
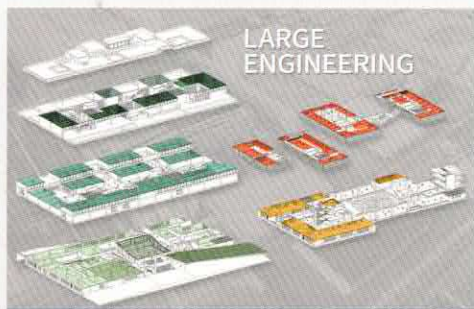
Engineering cases spanning 143 countries and regions worldwide, meeting various customer needs.



CLOUD FAULT DIAGNOSIS

REMOTE OVER-TEMPERATURE ALARM

INTELLIGENT CLOUD MONITORING



MULTIPLE PROTECTIONS

BIG DATA ANALYSIS

SELECTION SOFTWARE

SUS SERIES 304/316 ALL STAINLESS STEEL UNIT COOLER

SUS series 304 / 316 all stainless steel unit cooler.

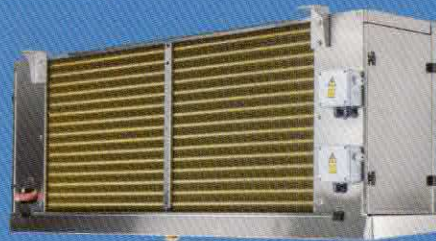
- Chemical industry, nuclear power, durian storage, fruit storage Ammonia, carbon dioxide cold storage, barrel pump system etc.
- High pressure system, operating pressure up to 50 kg, bursting pressure 500 kg, expansion pressure 400 kg.



SAL SERIES CEILING-MOUNTED UNIT COOLER

304 stainless steel plate with strong anti-corrosion performance. Coil: 304SS pipes with $\phi 15$ diameter and a square spacing of 50×50 ; large heat transfer area and a small heat transfer temperature difference; the operating pressure of stainless steel pipes is as high as 5Mpa, and the burst pressure is as high as 50Mpa. 4.2mm, 6.4mm and 9.0mm spacing; straight expansion liquid supply.

- Fan: The outer rotor fan is made of stainless steel and has an operating temperature of $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$; the overall high-stretch fan duct design has good air guide effect, long range and low noise; Fan specifications: $\phi 350$, $\phi 400$, $\phi 500$, $\phi 630$;
- Defrost: The standard adopts electric defrost, stainless steel heating tubes are evenly distributed in the coil fins and the inner water plate, and there is an independent heating tube junction box.



BUW-S 304/316 BOX TYPE STAINLESS STEEL CONDENSING UNIT

- Products adopt vertical box-type structure, compact structure design, excellent appearance;
- It can meet the requirements of R22, R404A, R507A, R448A, R449A and other refrigerants;
- Medium temperature (ZB): 2HP ~ 10HP;
- Low temperature (ZSI): 2HP ~ 7HP.



BUB-S 304/316 BOX TYPE STAINLESS STEEL CONDENSING UNIT

- Products adopt horizontal box-type structure, high wind circle design, Excellent ventilation effect and appearance;
- Adopted semi-hermetic piston compressors with BITZER or FRASCOLD to meet the application of medium temperature and low temperature respectively;
- Medium temperature (0°C): 3HP ~ 30HP;
- Low temperature (-18°C): 3HP ~ 34HP.



DE SERIES AIR COOLER

DE series air cooler are mainly used in refrigerators as evaporators.

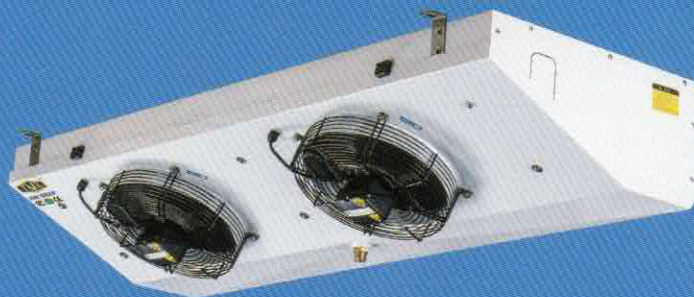
- Heat Exchanger Coil: Copper tubing $\phi 12$, Spacing 38.1×33 , Corrugated aluminium fins, fin spacing 4.2mm & 6.4mm.
- Fans: shaded Pole Motor, Working temperature $-25^{\circ}\text{C} \sim 50^{\circ}\text{C}$, Fan specification $\phi 200$, Number from 1 to 5.



CA SERIES COMPACT AIR COOLER

CA series compact air coolers are mainly used in small cold room, which occupy less space.

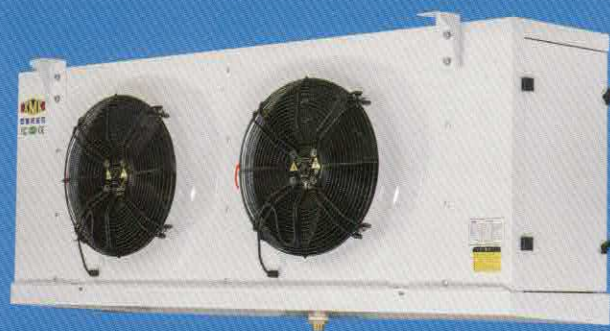
- Heat Exchanger Coil: Copper tubing $\phi 12$, Spacing 38.1×33 Corrugated aluminium fins, fin spacing 4.2mm & 6.4mm;
- Fans: External rotor motor with waterproof, working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, Fans individually connected to junction box, Fan specification $\phi 300$, number from 1 to 4.



CS SERIES CEILING AIR COOLER

Casing: Adopt high-quality steel plate with powder coating RAL9003.

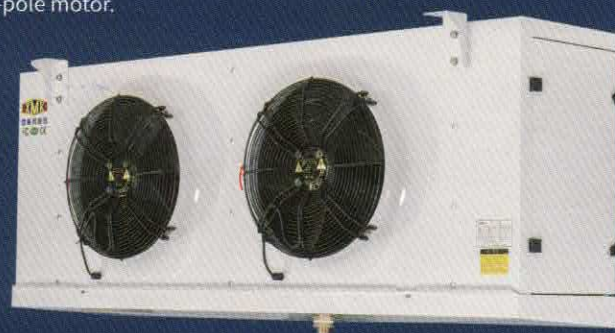
- Heat Exchanger Coil: Copper tubing $\phi 15$, spacing 50×50 , square arrangement Corrugated aluminium fins, fin spacing 4.2mm and 6.4mm and 9.0mm;
- Fans: External rotor motor with high wind pressure, working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$. High air duct design with Integral stretching, good ventilation effect, further airtthrow, lower noise.



GS SERIES AIR COOLER FOR GLYCOL COOLANT

The GS series unit cooler is mainly used for cooling equipment in cold storage with glycol coolant.

- Heat Exchanger Coil: Copper tubing $\phi 15$, spacing 50×50 , Corrugated aluminium fins, fin spacing 4.2mm and 6.4mm and 9.0mm;
- Fans: External rotor motor with high wind pressure, working ambient temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, High air duct design with Integral stretching good ventilation effect, further airtthrow, lower noise, Fans individually connected to junction box; Fan blade $\phi 400$, $\phi 500$, $\phi 630$, standard 4-pole motor.



WS SERIES UNIT COOLER WITH WATER DEFROSTING

Casing: Adopt high-quality steel plate with powder coating RAL9003.

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50×50 , Corrugated aluminium fins, fin spacing 4.2mm, 6.4mm & 9.0mm;
- Fans: External rotor motor with high wind pressure, working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, High air duct design with Integral stretching, good ventilation effect, further airtthrow, lower noise; Fans individually connected to junction box; Fan blade $\phi 400$, $\phi 500$, $\phi 630$, standard 4-pole motor.



CWS/EWS SERIES AIR COOLER WITH LONG RAM AND WATER DEFROST

CWS is mainly used in general medium and large cold storage, and EWS is mainly used in explosion-proof cold storage.

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50×50 Corrugated aluminium fins, fin spacing 4.2mm, 6.4mm & 9.0mm;
- Fans: CWS series adopts ordinary motor; EWS series adopts Exd II BT4 explosion-proof motor, can be used in zone 1 and 2 district-level other anti explosive mixed gas space. Fan blade $\phi 500$, $\phi 600$.



CDB SERIES COMMERCIAL DUAL DISCHARGE COOLER

CDB series commercial dual discharge coolers is mainly used in small operating rooms.

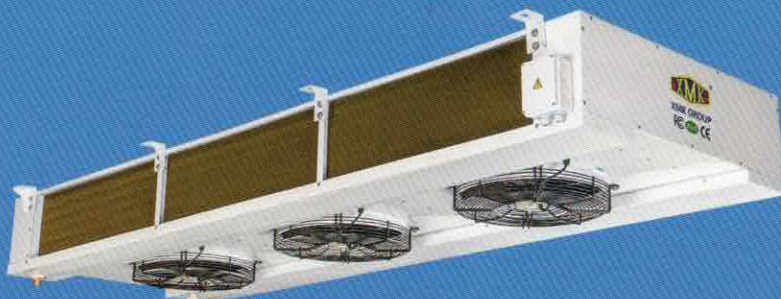
- Heat exchanger Coil: Copper tubing $\phi 12$, Spacing 38.1×33 Corrugated aluminium fins, fin spacing 4.2mm & 6.4mm;
- Fans: External rotor motor, working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, fans individually connected to junction box, Fan specification $\phi 350$, number from 1 to 4, fan motors are divided into 4-poles and 6-poles to meet different noise requirements.



IDB SERIES INDUSTRIAL DUAL DISCHARGE COOLER

IDB series industrial dual discharge cooler is mainly used in medium and large cold room with personnel operation.

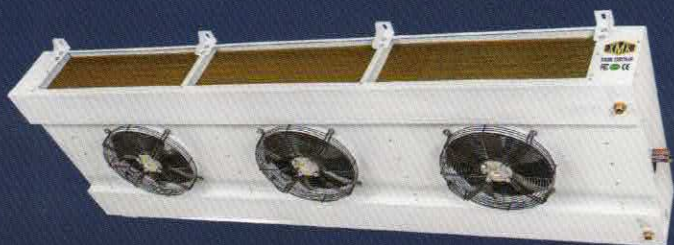
- Heat Exchanger Coil: Copper tubing $\phi 15$, spacing 50×50 , Corrugated aluminium fins, fin spacing 4.2mm & 6.4mm;
- Fans: External rotor motor, working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, Fans individually connected to junction box. Fan blade $\phi 450$, number from 1 to 4, standard 4-pole motor.



GDB SERIES DUAL DISCHARGE UNIT COOLER FOR GLYCOL COOLANT

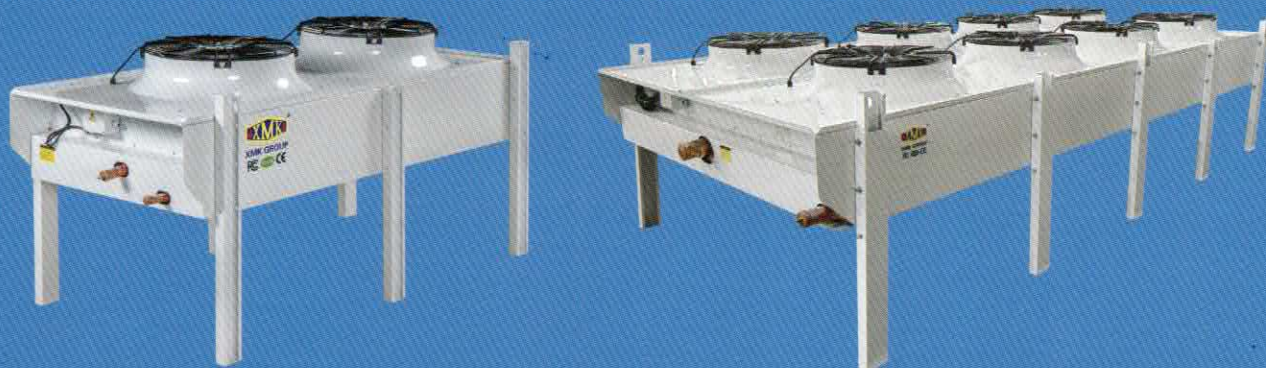
It is mainly used in large cold storage operation rooms with air inlet from below and air outlet from both side.

- Heat Exchanger Coil: Copper tubing $\phi 15$, spacing 50×50 ; Corrugated aluminium fins, fin spacing 4.2mm and 6.4mm
- Fans: External rotor motor with high wind pressure, working ambient temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$; Fans individually connected to junction box; Fan blade $\phi 450$, standard 4-pole motor.



RC SERIES AIR COOLED CONDENSER

- Flat-plate structure design can be adopted, either horizontally installed or side-mounted. Copper tube and corrugated aluminium fins with a distance of 2.1 mm are used.
- Fan specifications adopt 500mm and 630mm, divided into 4-pole and 6-pole motor; Testing pressure 32bar.
- It can meet the requirements of R22, R134a, R404A, R507A, R407A, R407C, R448A, R449A and other refrigerants.



RVC SERIES AIR COOLED CONDENSER

V-type structure design can be adopted, having larger windward area. Copper tube and corrugated aluminium fins with a distance of 2.1 mm are used. Fan specifications adopt 500mm and 630mm.

- It can meet the requirements of R22, R134a, R404A, R507A, R407A, R407C, R448A, R449A and other refrigerants.
- Testing pressure 32bar; Retain 1.5bar pressure before leaving factory.



HC SERIES AIR COOLED CONDENSER

Condensers and compressors can be installed together or separately from compressors. Design of High barrel with Side-mounted Structure.

- Copper tube and corrugated aluminium fins with a distance of 2.1 mm are used.
- Fan specifications adopt 400mm, 500mm and 630mm. Testing pressure 32bar;
- Adopt high-quality steel plate with powder coating RAL9003 or RAL6001.



LQF SERIES GROUND-TYPE QUICK-FROZEN AIR COOLER

 **BLAST FREEZERS**

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50×50 , Corrugated aluminium fins, fin spacing 6.4mm, 10.0mm & 12.0mm;
- External rotor fans with blow wind type, high wind pressure design, Working temperature $-50^{\circ}\text{C} \sim 60^{\circ}\text{C}$, Independent Fans junction box, Fan blade $\phi 630$, Electric Defrosting.



LS SERIES GROUND-TYPE AIR COOLER

 **BLAST FREEZERS**

Casing: Adopt high-quality steel plate with powder coating RAL9003.

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50×50 , Corrugated aluminium fins, fin spacing 6.4mm, 9.0mm & 12.0mm;
- External rotor fans with fan blade $\phi 500$ and $\phi 630$, Working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, Independent Fans junction box;
- Electric Defrosting: Using stainless heating pipe, installed in the middle of coil and inner water plate Independent electric heating pipe junction box.



LT SERIES GROUND-TYPE AIR COOLER WITH WATER DEFROST

 **BLAST FREEZERS**

Casing: Adopt high-quality steel plate with powder coating RAL9003.

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50×50 , Corrugated aluminium fins, fin spacing 4.2mm, 6.4mm, 10.0mm & 12.0mm;
- Motor fans with fan blade $\phi 700$, Working temperature $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Independent Fans junction box;
- Water defrosting: The defrosting spray pipe is distributed on the coil,



LWS SERIES GROUND-QUICK-FROZEN UNIT COOLER

 **BLAST FREEZERS**

(ALL STAINLESS STEEL 304/316 CAN BE CUSTOMIZED)

- Heat exchanger coil: Copper tubing $\phi 15$, Spacing 50x 50, Corrugated aluminium fins, fin spacing 6.4mm, 9.0mm & 12.0mm;
- Fan: Use high-power axial flow duct fan, fan specifications $\phi 600$, $\phi 700$, $\phi 800$
- External rotor fans with blow wind type, high wind pressure design, Working temperature $-50^{\circ}\text{C} \sim 60^{\circ}\text{C}$, Independent Fans junction box, Fan blade $\phi 630$, Electric Defrosting.



BUZ SERIES EVAPORATIVE COOLING CONDENSING UNIT

 **BLAST FREEZERS**

- Vertical box structure, and the compressor adopts Bitzer or Fujiho semi-hermetic compressor, which can meet the application of medium-high temperature and low-temperature cold storage.
- High temperature: 2HP ~ 35HP;
- Medium temperature: 2HP ~ 40HP;
- Low temperature: 2HP ~ 44HP;
- Double-stage quick freezing: 5HP ~ 30HP;



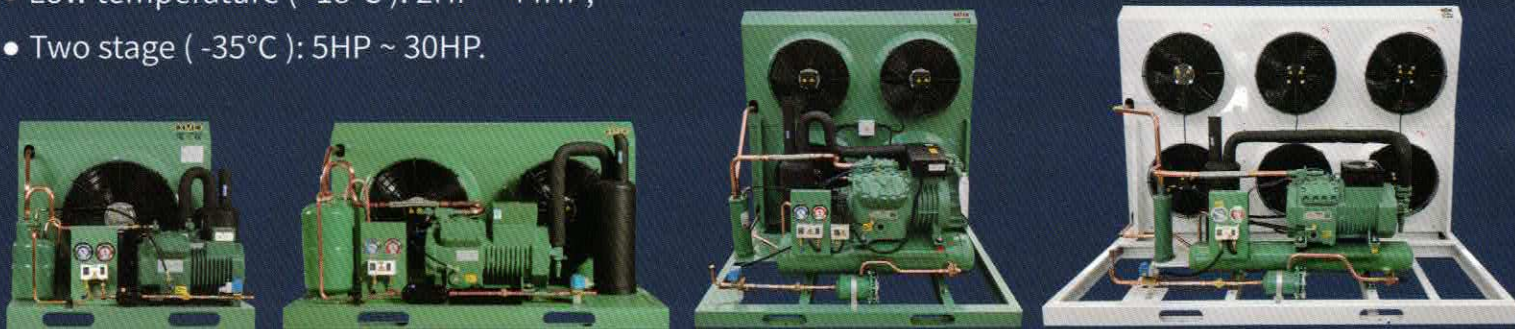
OEM EVAPORATOR/CONDENSER/ SURFACE COOLER

- Customized according to customer needs;
- Suitable for use as refrigerant or secondary refrigerant in various industries such as refrigeration, heating, heat dissipation, and cooling;
- 3/8, 1/2, 5/8 copper tube or stainless steel tube; aluminum fin or stainless steel sheet, pitch 1.8MM ~ 12MM;
- Shell galvanized plate, stainless steel 304/316, aluminum plate;
- Optional colors (green / blue / black / white);
- Fan specifications: 200MM ~ 800MM;
- Cooling capacity range: 1/2HP ~ 75HP.



HCU SERIES OPEN-TYPE AIR- COOLED UNIT WITH SEMI-HERMETIC COMPRESSOR

- Adopted semi-hermetic piston compressors with BITZER or FRASCOLD, It has good quality and high reliability.
- High temperature (10°C): 2HP ~ 35HP; • Medium temperature (0°C): 2HP ~ 40HP;
- Low temperature (-18°C): 2HP ~ 44HP;
- Two stage (-35°C): 5HP ~ 30HP.



OTHER TYPE REFERENCE OPEN TYPE CONDENSING UNIT



XMK CROSS-FLOW TYPE AIR CURTAIN

- Large air volume design for the needs of different places.
- Independent wind deflector design, the wind direction can be adjusted, and for a variety of environments.
- FM12 : (Mounting height:3-4 meters);
FM35: (Mounting height:4-5 meters).



FM12 Series



FM35 Series

LIQUID ACCUMULATOR LIQUID RECEIVER (XMK) OIL SEPARATOR



WM SERIES MONOBLOCK UNIT

- The product structure adopts wall hanging type, and the unit is installed on the side panel of the storehouse body.
- With hot gas bypass defrosting, the defrosting effect is good and the warehouse temperature rises slightly.
- Medium temperature (0°C): 0.75HP ~ 3HP;
- Low temperature (-18°C): 1HP ~ 3.5HP.



ICE BRICK MACHINE

- Ice cubes can be used for food preservation, food freezing, environmental cooling, human consumption, and other cooling and freezing applications.
- 500kg (5kg/pc); 1000kg (5kg/pc); 1200kg (5kg/pc); 2100kg (5kg/pc);
- 500kg (10kg/pc); 1000kg (10kg/pc); 1920kg (10kg/pc); 2100kg (10kg/pc);
- 3000kg (10kg/pc); 6000kg (10kg/pc); 2100kg (15kg/pc); 3000kg (25kg/pc);



PU SERIES VERTICAL BOX-TYPE CONDENSING UNIT

- The product adopts vertical box-type structure, fan side installation, effectively prevent dust, rain water and so on into the cabinet;
- It can meet the requirements of R22, R404A, R507A, R448A, R449A and other refrigerants.
- Medium temperature (0°C): 3HP ~ 30HP;
- Low temperature (-18°C): 3HP ~ 34HP;



ACW/WS SERIES INDUSTRIAL WATER CHILLER

Industrial water chillers are also widely used in metal processing, electronics, electroplating, textile, vacuum coating, food, chemical, medical, construction and other industries. It is divided into water-cooled type and air-cooled type.

- Temperature range: 5°C to 30°C. Low Noise & High Air Volume Fan.
- By increasing the heat transfer area of the condenser, the condensing unit can operate at high temperature below 45°C.
- Standard low-pressure pipeline pump, stainless steel pump or high-pressure centrifugal pump can be selected.
- Water-cooled used shell-tube condenser, fast heat conduction, good effect, suitable for high-temperature, water-rich areas.
- The air-cooled type adopts fin condenser, which has good heat dissipation, easy cleaning and maintenance, and easy installation.



HX SERIES SEAFOOD CHILLER

- The product can be wall-mounted or vertical, and the unit is installed on the ground and the side of the wall;
- The product can adjust the temperature of cold and warm water, and the water temperature can be adjusted between 5 and 40 degrees;
- The product is fully automated and intelligently controlled, with control functions such as water temperature setting and control, constant temperature setting and system operation protection.



BUB SERIES BOX-TYPE UNIT WITH SEMI-HERMETIC COMPRESSOR

- Products adopt horizontal box-type structure, high wind circle design, Excellent ventilation effect and appearance;
- Adopted semi-hermetic piston compressors with BITZER or FRASCOLD to meet the application of medium temperature and low temperature respectively;
- Medium temperature (0°C): 3HP ~ 30HP;
- Low temperature (-18°C): 3HP ~ 34HP.



XR SERIES INTELLIGENT HOT GAS DEFROST SYSTEM'S PARAMETERS



It is widely used in scenarios such as fruit, vegetable and aquatic product preservation, medical vaccine storage, and fungus cultivation and breeding.

- During the thermal fluorine defrosting process, the oil accumulation on the inner wall of the air cooler or aluminum row is effectively removed to improve the heat exchange efficiency of the air cooler.
- Gentle defrosting: the refrigerant hot gas temperature and mass flow rate gradually increase; the thickened air cooler copper tube is more resistant to cold and hot shocks.
- Simplified operation and maintenance: pre-charged with refrigerant, easy installation, only need to connect the liquid supply and return steam pipelines; remote monitoring, can detect various parameters in real time through a computer or mobile phone, remote start and stop; it has the function of pump-down and timed start and stop.



CO₂ CONDENSING UNITS



- High efficiency condensing unit (for CO₂ transcritical application) equipped with Panasonic compressor.
- It is compact, easy to install and can directly communicate with the refrigerated units.



DIU SERIES BOX-TYPE CONDENSING UNIT WITH INVOTECH DC INVERTER SCROLL COMPRESSOR

- The unit adopts Invotech YIM DC inverter scroll compressor;
- This series of products is mainly developed for commercial and supermarket applications.
Can save about 20% of electricity bill every day;
- The unit is equipped with oil separator and accumulator, unit control and fan speed regulation, etc. It is especially suitable for convenience store and supermarket refrigeration system;
- With phase sequence, phase loss, over current, discharge temperature, system high and low pressure protection and fault alarm and recording functions;



BUW-A SERIES COMPACT BOX-TYPE UNIT WITH SCROLL COMPRESSOR

- Products adopt vertical box-type structure, compact structure design, excellent appearance;
- It can meet the requirements of R22, R404A, R507A, R448A, R449A and other refrigerants;
- Medium temperature (ZB): 2HP ~ 10HP;
- Low temperature (ZSI): 2HP ~ 7HP.



XRZ SERIES EVAPORATIVE COOLING UNIT WITH REFCOMP SCREW COMPRESSOR

- XRZ series semi-hermetic screw unit is mainly used in cold storage projects with large cooling capacity requirements.
- Adopts Refcomp SW3 series screw compressor with single unit and parallel unit;
- The series of products include two application series of medium-temperature and low-temperature units. The medium-temperature unit mainly meets the requirements of cold storage at about 0°C, while the low-temperature unit mainly meets the requirements of low-temperature refrigeration storage at -20°C and quick-frozen storage at -35°C;
- The standard design of the unit adopts the form of water cooling, adopts high efficient shell and tube type water cooling condenser, and is equipped with a separate liquid receiver.



XBW SERIES WATER-COOLED UNIT WITH BITZER SCREW COMPRESSOR

- XBW series semi-hermetic screw unit is mainly used in cold storage projects with large cooling capacity requirements.
- Adopts BITZER HSN series low screw compressor with single unit and parallel unit. It mainly meets the requirements of low-temperature refrigeration storage at -20°C and quick-frozen storage at -35°C;
- The standard design of the unit adopts the form of water cooling, adopts high efficient shell and tube type water cooling condenser, and is equipped with a separate liquid receiver;
- The unit is equipped with an economizer system and an oil cooler system;
- The unit is controlled by Siemens PLC and the key electrical components are controlled by Schneider. With compressor start and stop, energy regulation, oil cooling system, economizer system, cooling water pump and cooling tower fan control and various protection functions.



XRW SERIES REFCOMP SW3/5 SERIES PARALLEL SCREW WATER COOLING UNIT

- Suitable for medium and large cold storage;
- SW3 series high temperature single machine (50HP ~ 160HP)
2 parallel / 3 parallel / 4 parallel;
- SW5 series low temperature single machine (50HP ~ 150HP)
2 parallel / 3 parallel / 4 parallel;
- Water cooling is standard, but evaporative cooling or air cooling can also be used;
- The unit comes standard with electronic control:
PLC + touch screen+remote.



XFSW SERIES FUSHENG CSR/SRL SERIES PARALLEL SCREW WATER COOLING UNIT

- Suitable for medium and large cold storage;
- CSR series high temperature single machine (50HP ~ 180HP)
2 parallel / 3 parallel / 4 parallel;
- SRL series low temperature single machine (50HP ~ 180HP)
2 parallel / 3 parallel / 4 parallel;
- Water cooling is standard, but evaporative cooling or air cooling can also be used;
- The unit comes standard with electronic control:
PLC + touch screen+remote.



XHZ SERIES HANBELL RC2/LT-S SERIES PARALLEL SCREW EVAPORATIVE COOLING UNIT

- Suitable for medium and large cold storage;
- RC2 series medium and high temperature single machine (50HP ~ 200HP) 2 parallel / 3 parallel / 4 parallel;
- LT-S series low temperature single machine (50HP ~ 180HP) 2 parallel / 3 parallel / 4 parallel;
- Water cooling is standard, but evaporative cooling or air cooling can also be used;
- The unit comes standard with electronic control: PLC + touch screen+remote.



OUBS SERIES WATER-COOL UNIT WITH SEMI-HERMETIC COMPRESSOR

- Adopted semi-hermetic piston compressors with BITZER or FRASCOLD, It has good quality and high reliability.
- Medium temperature (0°C): 12HP ~ 50HP;
- Low temperature (-18°C): 9HP ~ 44HP;
- Two stage (-35°C): 5HP ~ 30HP.



ASCS SERIES SCREW TYPE WATER COOLING MACHINE

- Adopt BITZER/Taiwan Han bell semi-closed screw compressor, energy-saving and efficient;
- Built-in intelligent monitoring and protection, including motor temperature monitoring, phase sequence monitoring, manual reset locking, oil temperature monitoring.
- The industrial-level PLC unit is centralized control, and the energy-adjusting system of the compressor is matched, so that the matching of the refrigerating capacity of the unit and the cold load can be accurately controlled, the unit is ensured to operate at the optimal efficiency, and the operation cost is reduced.
- System water shortage, low temperature, high and low pressure, anti-freezing, phase loss, reverse phase, delayed start-up, overload, motor overheating, oil level and other safety protection and treatment functions.



GYIC SERIES INDUSTRIAL CHILLER SERIES

- Adopted semi-hermetic piston compressors with BITZER or FRASCOLD, It has good quality and high reliability.
- Medium temperature (0°C): 12HP ~ 50HP;
- Low temperature (-18°C): 9HP ~ 44HP;
- Two stage (-35°C): 5HP ~ 30HP.

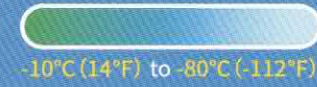
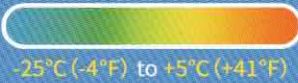


XMK SMART PORTABLE COLD STORAGE

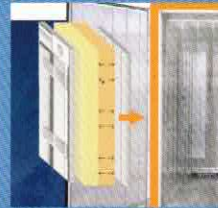
(20FT AND 40FT SMART PORTABLE COLD STORE CONTAINERS)



Industry
Certification



- Modular Refrigeration for Easy Transportation
- Health and Safety Compliant with IOS 9001 and GDP certification



Milk Refrigeration



Drug Refrigeration



Vegetable Refrigeration



Meat Refrigeration



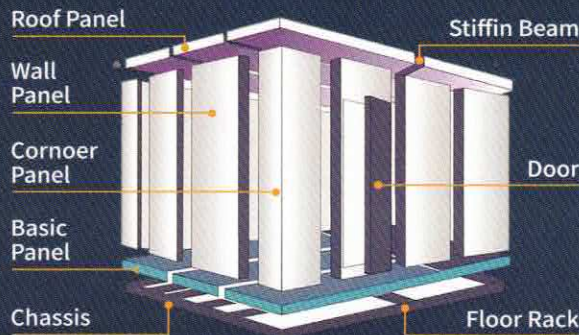
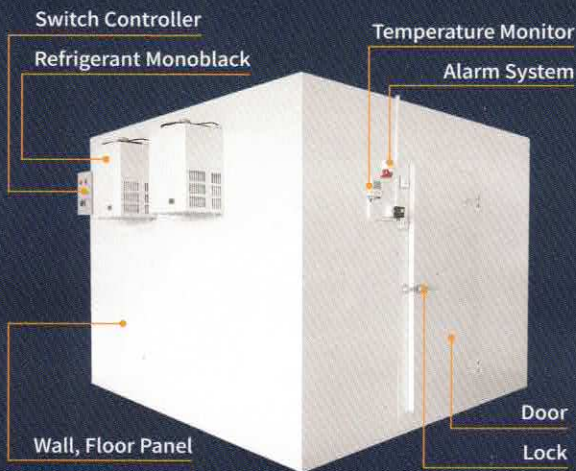
Seafood Refrigeration

XMK PORTABLE WALKING-IN COLD ROOM



XMK walk-in cold/freezer room is a customized product meeting the demands in the modern agriculture, medical service, scientific research, biological and chemical industries etc. It is for storage of vaccines, pharmaceuticals, blood plasma and chemical reagents etc. Antech Walk-In Cold/Freezer Room is designed as per the WHO/PQS standard, ensures the high performance and reliable storage of specimens.

WALK-IN COLD/FREEZER ROOM



ACCESSORIES



Cold Storage Door Cold Storage Door



Ventilator LED Light



Cross-flow Type Air Curtain Strip Curtain



Fruits & Vegetables



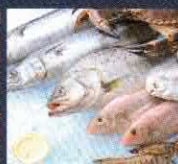
Pharmaceutical & Chemical



Ice Cream



Dry Fruits & Spices



Meat & Fish



Bakery Products



Frozen Food



Floriculture