我保天下鲜

引领冷藏产业长级 与中国冷链共成长

江苏月仙冷藏设备集团有限公司

JIANGSU YOURSHINE REFRIGERATION EQUIPMENT GROUP CO.,LTD.

江苏省常州市武进区洛阳镇新科西路65号

TEL:13861048231 13809070709

FAX:0519-88791688

yx8791688@163.com

www.czyxlc.com

微信公众号

扫码看月仙

月仙集团

YOUR SHINE GROUP

YOURSHINE REFRIGERATION

月仙冷藏

www.czyxlc.com

冷库保温节能一体化解决方案



江苏月仙冷藏设备集团有限公司

JIANGSU YOURSHINE REFRIGERATION EQUIPMENT GROUP CO.,LTD.

2025



创新无界，永不止步。每一步，都是对未来的探索。

Innovation knows no boundaries and never stops. Every step is a search for the future.

ORGANIZATIONAL

CONTENT

目录

前言 INTRODUCTION

03-04 为什么选择月仙？ Why Yourshine?

企业 FIRM

05-06 公司简介 Company profile

07-08 发展历程 Development course

09-10 企业文化 Corporate culture

11-12 资质荣誉 Qualification honor

产品 PRODUCT

13-20 保温核心：金属面夹芯保温板 Thermal insulation core: metal surface sandwich thermal insulation board

生产 PRODUCTION

21 工艺引擎：新型环保六组份连续发泡工艺 Process engine: New environmentally friendly six component continuous foaming process

22 高效制造：先进的双履带生产核心 Efficient manufacturing: Advanced dual-track production core

23-24 品质保障：完善的检测能力与研发支撑 Quality assurance: Comprehensive testing capabilities and research and development support

客户 SUCCESSFUL

25-66 项目案例 Project case

67-68 合作伙伴 Business partner

CONTENT

WHY

YOURSHINE?

为什么选择月仙?

引领冷藏产业升级 与中国冷链共成长

LEAD THE UPGRADING OF THE COLD STORAGE INDUSTRY AND THE GROWTH OF CHINA'S COLD CHAIN

月仙以技术创新为发展原动力，致力于发展成为一家集专业冷库设计、保温产品生产、节能系统提供、一体化施工、全面维护的科技型企业，为客户提供一站式解决方案。

With technological innovation as the driving force for development, Yuexian is committed to developing into a scientific and technological enterprise integrating professional cold storage design, thermal insulation product production, energy-saving system provision, integrated construction and comprehensive maintenance, providing customers with one-stop solutions.



APPLICATION FIELD
应用领域

- 冷链物流 Cold chain logistics
- 农贸批发 Agricultural trade wholesale
- 科研医药 Scientific research and medicine
- 菌菇培育 Mushroom culture
- 食品加工 Food processing

COMPANY

PROFILE

公司简介

江苏月仙冷藏设备集团有限公司，成立于1996年，是国内一流的冷库保温节能材料生产商和冷库保温节能系统提供商，产品涵盖PUR、PIR、岩棉、屋面、外墙等各类保温板，各类冷库保温门以及装卸货平台系统等。公司已获得空调和机电安装资质、压力管道安装资质、防水防腐保温工程承包资质、安全生产许可证，具备各类冷链配送基地、冷库、菌菇库等工程的建设能力。

Jiangsu Yuexian Refrigeration Equipment Group Co., LTD., founded in 1996, is the domestic first-class cold storage insulation energy-saving materials manufacturers and cold storage energy-saving system providers, products cover PUR., PIR, rock wool, roof, external wall and other types of insulation board, all kinds of cold storage insulation doors and loading and unloading platform systems. The company has obtained the air conditioning and mechanical and electrica installation qualification, pressure pipeline installation qualification, waterproof anti-corrosion insulation project contracting qualification, safety production license, with all kinds of cold chain distribution base, cold storage, mush room storage and other projects construction capacity.

150亩
总占地

500人
员工人数

450万平方
年生产能力

10000套
年产冷库门

20000吨
型材加工能力



DEVELOPMENT

HISTORY

发展历程

二十多年的拼搏与奋进

More than 20 years of hard work and endeavour

1996-2020

1996年 公司成立，专注冷库保温材料和冷库工程领域

2006年 经精心筹备，手工板生产车间投产

2009年 荣获“江苏省质量信得过企业”称号

2010年 荣获“江苏省明星企业”称号

2011-2015

2013年 被政府授予“成长型工业企业”

2013年 荣获“常州市名牌产品”称号

2014年 公司被认定为“高新技术企业”

2014年 成立“大型冷藏设备工程技术研究中心”

2015年 通过ISO 9001-2015 “质量管理体系认证”

2015年 用心发展，80亩新厂区奠基开工，全速建设

2015年 获得中国制冷空调设备维修安装企业资质证书

2016-2018

2016年 通过 ISO 14001:2015 “环境管理体系认证”

2016年 厚积薄发,年产量一举突破 50 万平方,领先行业

2016年 获得压力管道特种设备安装改造维修许可证

2017年 新厂区第一条自动化连续生产线正式投产

2017年 荣获中冷联盟“三优冷链装备供应商”

2017年 董事长朱光新被授予中冷联盟“中国冷链物流20年领军人物”

2018年 全年产量突破100 万平方

2018年 荣获中冷联盟“三优工程安装推荐供应商”

2018年 董事长朱光新被授予中冷联盟“2018冷链物流科技贡献年度人物”

2018年 获得建筑机电安装工程专业承包资质证书

2018年 获得建筑业防水防腐保温工程资质证书

2019-2021

2019年 被政府授予“热心教育 投身光彩”奖杯

2019年 第二条新型环保自动化连续生产线投产

2019年 董事长朱光新被政府授予“2019年度优秀企业家”称号

2020年 全年产量突破300万平方

2020年 荣获“中国冷链产业金链奖十佳制冷保温设备供应商”

2021年 荣获“中国物流与采购联合会冷链物流专业委员副会长单位”

2021年 被政府授予“第三届慈善事业最具爱心奉献奖”

2021年 董事长朱光新入选“2020-2021中国冷链名人堂”

2021年 用心经营,再接再厉,全年产量突破450万平方

2021年 被政府认定为“常州市瞪羚企业”

2022-2025

2022年 工业园区新厂房落成，公司规模再度扩大近一倍

2022年 完善产业链，江苏月仙科技公司成立，进入新材料发展领域

2022年 产品通过国际最高品质标准FM认证

2022年 被政府认定为“江苏省专精特新中小企业”

2022年 打造冷库门新发展平台，江苏月仙智能装备公司成立

2023年 专注小型冷库节能保温技术，月仙节能保温科技公司成立

2024年 被政府授予“高质量发展贡献奖”

2024年 被认定为“江苏省省级企业技术中心”

2025年 被认定为“绿色工厂”企业

2025年 制订新的战略发展目标，向10亿目标迈进

……

CORPORATE

CULTURE

企业文化

打开心扉 誓言荣耀

我们秉承”诚信赢得市场、品质铸就信誉、
服务创造价值”的经营理念。

文化月仙 逐梦百年

我们坚守“我保天下鲜”的企业使命。



不忘初心 坚守匠心

我们坚持“科技、节能、品质”的发展基石。

乘风破浪 砥砺前行

“为客户创造更多的价值”是我们永恒的目标。

QUALIFICATION

HONOR

资质荣誉

一

① 品牌荣誉 实力认证

Brand honor strength certification































KEEP WARM

CORE

保温核心:金属面夹芯保温板

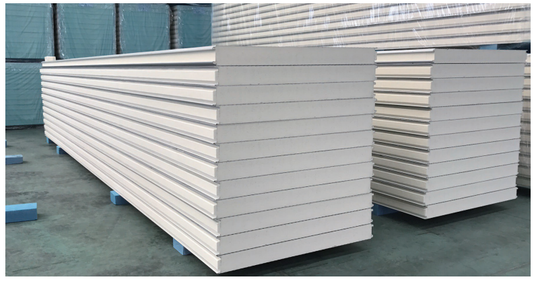
PUR聚氨酯保温板 PUR INSULATION PANEL

PUR聚氨酯保温板芯材是由多异氰酸酯与聚醚型或聚酯型多元醇在一定比例下反应的产物。

PUR夹芯板特性：导热系数低、吸水率低，保温性能好，抗压强度、抗拉强度大，不易变形，广泛用于组合式冷库的维护结构。

The core material of PUR insulation panel is a product of polyisocyanate and polyether type or polyester type polyol in a certain proportion of the reaction.

The features of PUR insulation panel: Good heat conductivity, great water absorption, good in temperature preservation performance, excellent compressive strength and tensile strength, not easy to deformation, it is widely used in maintaining the combination of cold storage structure.



常用PUR板技术标准
The Technical standard of PUR panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密 度 Density		kg/m³	40±2
2	导热系数 Heat conductivity		W/m.k	≤0.024
3	抗压强度 Compressive strength		≥150	≥150
4	燃烧性能 Combustion performance	平均燃烧时间 Average burning time	s	≤90
		平均燃烧范围 Average burning range	mm	≤50
5	夹芯板芯层与面板粘结强度 The bond strength between sandwich core layer and panel		Mpa	> 0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥90%

PIR聚异氰脲酸酯保温板 PIR INSULATION PANEL





PIR聚异氰脲酸酯保温板芯材又称聚异三聚氰酸酯泡沫，是异氰酸酯自身的三聚反应产物。

PIR夹芯板特性：相比于PUR夹芯板，PIR的导热系数更低，防火性能更好，也越来越多的运用于冷库的维护结构中。

The core material of PIR polyisocyanurate insulation panel also known as cyanuric acid foam, is the product of isocyanate trimerization.

The features of PIR sandwich panel: Compared to PUR sandwich panel, PIR sandwich board is of better heat conductivity, better performance, also more and more used in the maintenance structure of cold storage.

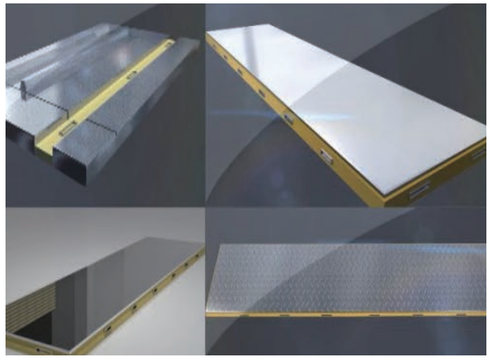
常用PIR板技术标准
The Technical standard of PIR panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密 度 Density		kg/m³	40±2
2	导热系数 Heat conductivity		W/m.k	≤0.022
3	抗压强度 Compressive strength		KPa	≥160
4	燃烧性能 Combustion performance		--	B1级
5	夹芯板芯层与面板粘结强度 The bond strength between core polyurethane and surface steel		Mpa	> 0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥ 90%

偏心钩板 CAM-LOCK PANEL

偏心钩板的结构是用传统模具制作的聚氨酯夹芯板，生产时在模具内预埋偏心钩，偏心钩嵌入芯板四周，方便拼接，一般适用于小型或者中型冷库。

The structure of the panel is a polyurethane sandwich panel made with traditional molds,which is embedded the eccentric hook in the mould around the sandwich panel when produce,convenient assembly,and generally applicable to small or medium-sized cold storage.







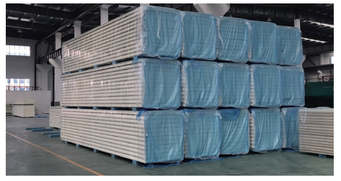
偏心钩板技术标准
The technical standard of cam-lock panel

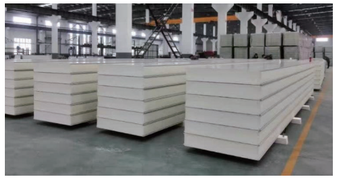
序号 NO.	表面材质 Surface material	保温板厚度 Thickness								表面条纹 Surface streak		
		50 mm	75 mm	100 mm	120 mm	150 mm	175 mm	200 mm	250 mm	平面 Flat	排骨纹 Ribs grain	细纹 Finely-lami-nated
1	彩钢板（0.326-0.8mm） Colored steel sheet(0.326-0.8mm)	√	√	√	√	√	√	√	√	√	√	√
2	不锈钢（0.4-0.8mm） Stainless steel sheet(0.4-0.8mm)	√	√	√	√	√	√	√	√	√	√	√
3	压花铝（0.5-3mm） Emboseed aluminum sheet(0.5-3mm)	√	√	√	√	√	√	√	√			
4	镀锌板（0.5-2mm） Galvanized steel sheet(0.5-2mm)	√	√	√	√	√	√	√	√	√		
5	聚氨酯光板 Polyurethane panel without steel	√	√	√	√	√	√	√	√			

插接板 FAST-FIT(MALE-FEMALE) TYPE PANEL

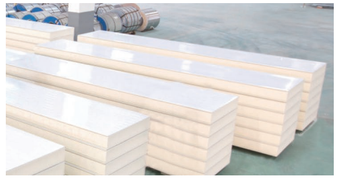
我司生产的插接式保温板采用国际最先进的全自动连续生产线生产，发泡料在高温环境的双履带机内发泡成型，反应充分，发泡均匀，无气孔，保温性能更好。

Our company adopts the most advanced continuous production line to produce fast-fit panel,the foaming material is made in high temperature environment of the double-belt machine,full reaction,uniform foam,no stoma,and the insulation performance is better.





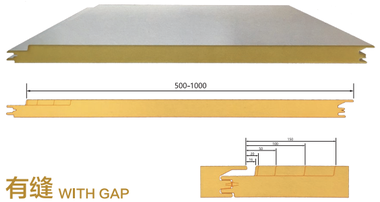




插接板技术标准
The technical standard of Fast-fit(male-female) type panel

序号 NO.	表面材质 Surface material	保温板厚度 Thickness								表面条纹 Surface streak		
		50 mm	75 mm	100 mm	120 mm	150 mm	175 mm	200 mm	250 mm	平面 Flat	排骨纹 Ribs grain	细纹 Finely-lami-nated
1	彩钢板（0.326-0.8mm） Colored steel sheet(0.326-0.8mm)	√	√	√	√	√	√	√	√	√	√	√
2	不锈钢（0.4-0.8mm） Stainless steel sheet(0.4-0.8mm)	√	√	√	√	√	√	√	√	√	√	√
3	压花铝（0.5-3mm） Emboseed aluminum sheet(0.5-3mm)	√	√	√	√	√	√	√	√			
4	镀锌板（0.5-2mm） Galvanized steel sheet(0.5-2mm)	√	√	√	√	√	√	√	√	√		
5	聚氨酯光板 Polyurethane panel without steel	√	√	√	√	√	√	√	√			

外墙板 EXTERIOR WALL PANEL



有缝 WITH GAP



无缝 WITHOUT GAP

PUR\PIR外墙板，耐火耐热，尺寸稳定性好，具有良好的保温节能效果，将优异的防火性能和良好的节能效果于一身，适用于外墙保温等诸多领域；独特的防水设计，有效防止雨水渗漏，安装便捷，外观雅致。

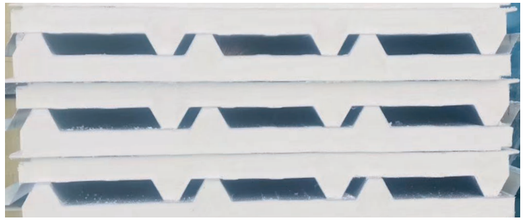
PUR\PIR exterior wall panel, is of heat and fire resistant, dimensionally stable, with good insulation effect, excellent fire performance and good energy saving effect, suitable for many fields such as exterior wall insulation; unique waterproof design, It effectively prevents rainwater from leaking, is easy to install, and has an elegant appearance.



常用PUR板技术标准
The Technical standard of PUR panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密 度 Density		kg/m³	40±2
2	导热系数 Heat conductivity		W/m.k	≤0.024
3	抗压强度 Compressive strength		≥150	≥150
4	燃烧性能 Combustion performance	平均燃烧时间 Average burning time	s	≤90
		平均燃烧范围 Average burning range	mm	≤50
5	夹芯板芯层与面板粘结强度 The bond strength between sandwich core layer and panel		Mpa	>0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥90%

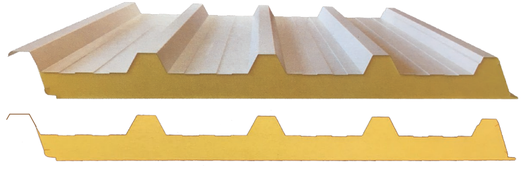
屋面板 POOF PANEL





PUR\PIR屋面板，采用三波峰设计，波峰高42mm，极大提高屋面排水效果和承载力，在确保建筑物保温效果的同时，减少屋面檩条使用量，有效降低建筑成本。

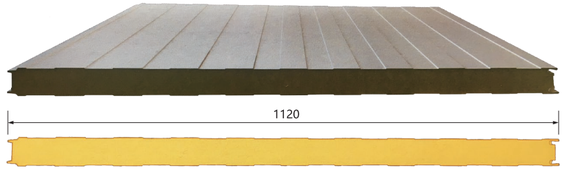
PUR\PIR roof panel is designed with three wave crests, and the height of wave crest is 42mm, which greatly improves the drainage effect and bearing capacity of the roof. While ensuring the thermal insulation effect of the building, it reduces the use of roof purlins and effectively reduces the construction cost.

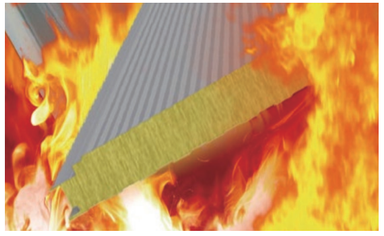


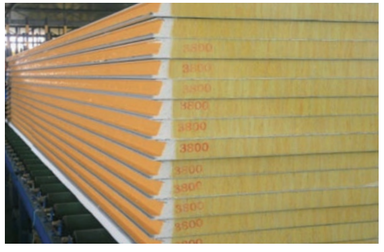
常用PIR板技术标准
The Technical standard of PIR panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密 度 Density		kg/m³	40±2
2	导热系数 Heat conductivity		W/m.k	≤0.022
3	抗压强度 Compressive strength		KPa	≥160
4	燃烧性能 Combustion performance		--	B1级
5	夹芯板芯层与面板粘结强度 The bond strength between sandwich core layer and panel		Mpa	>0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥90%

岩棉板 ROCK WOOL PANEL







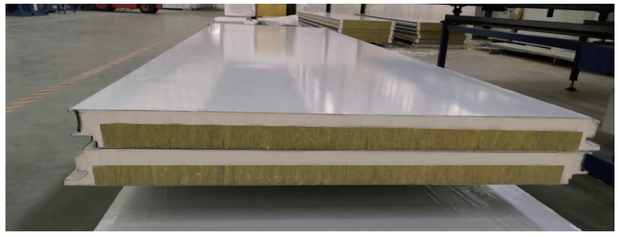
岩棉板集承重、保温、防火于一体，采用天然岩石生产的岩棉为芯材，属于不燃材料，达到A级防火，火灾时不产生有毒烟气和熔融滴落物，应用于建筑系统中形成一道防火屏障，有效阻断火焰蔓延，最大限度降低火灾损失。二侧可采用聚氨酯封边，利用聚氨酯产品优异的防水性，克服了岩棉易吸水潮解的缺点，在物理性能上提升了产品强度，有效延长了产品的使用寿命。可广泛应用于各类冷链物流中心、厂房、公共设施等钢结构建筑。

Rock wool board integrates load-bearing, heat preservation and fire prevention. Rock wool produced from natural rocks is used as the core material, which belongs to incombustible materials and achieves Class A fire protection. When it is used in a fire, it does not produce toxic smoke and molten droplets. When it is applied to a building system, it forms a fire barrier, effectively blocking the spread of flames and minimizing fire losses. The two sides can be sealed by polyurethane, which overcomes the shortcoming of easy water absorption and deliquescence of rock wool by using the excellent waterproof property of polyurethane products, improves the strength of products in physical properties and effectively prolongs the service life of products. Can be widely used in all kinds of cold chain logistics centers, factories, public facilities and other steel structures.

常用岩棉板技术标准
The Technical standard of Rock wool panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密　度 Density		kg/m³	80–120
2	导热系数 Heat conductivity		W/m.k	≤0.04
3	抗压强度 Compressive strength		KPa	≥100
4	燃烧性能 Combustion performance		--	A级
5	夹芯板芯层与面板粘结强度 The bond strength between sandwich core layer and panel		Mpa	>0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
7		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥90%

聚氨酯岩棉复合板 POLYURETHANE ROCK WOOL COMPOSITE PLATE





聚氨酯岩棉复合板是采用聚氨酯泡沫和岩棉板，通过特殊工艺复合而成的一种高性能新型建筑材料。它不仅具有聚氨酯泡沫良好的保温隔热性能，还兼具岩棉板卓越的防火、防潮、隔音效果，具备优异的耐久性和稳定性，能够长期保持其保温隔热和防火性能，有效降低能耗，提高建筑物的整体能效，为建筑物的安全和舒适提供了有力保障。聚氨酯岩棉复合板凭借其出色的性能和广泛的应用场景正在成为一种建筑行业备受瞩目的新型材料。

Polyurethane rock wool composite board is a kind of high-performance composite board made of polyurethane foam and rock wool board through special process.New building materials. It not only has good thermal insulation performance of polyurethane foam, but also has excellent fire prevention and protection of rock wool board.Moisture, sound insulation effect, with excellent durability and stability, can maintain its thermal insulation and fire prevention performance for a long time, effectively reduce. Low energy consumption, improve the overall energy efficiency of the building, and provide a strong guarantee for the safety and comfort of the building. Polyurethane rock wool composite With its excellent performance and wide application scenarios, the board is becoming a new material that attracts much attention in the construction industry.

常用岩棉板技术标准
The Technical standard of Rock wool panel

序号 NO.	项目 Item		单位 Unit	技术要求 Tel. requirement
1	密　度 Density		kg/m³	80–120
2	导热系数 Heat conductivity		W/m.k	≤0.04
3	抗压强度 Compressive strength		KPa	≥100
4	燃烧性能 Combustion performance		--	A级
5	夹芯板芯层与面板粘结强度 The bond strength between sandwich core layer and panel		Mpa	>0.1
6	剥离性能 Stripping performance	粘结在面材上的芯材 The core material on the surface	--	应均匀分布 uniform distribution
7		每个剥离面的粘结面积 The adhesive area of each stripping surface	--	≥90%

TECHNOLOGY

ENGINE

工艺引擎:新型环保六组份连续发泡工艺



我公司引进国际先进的第三代全自动连续生产线，生产线的长度长达260米以上，其中发泡系统，采用5组份发泡工艺，包含141B发泡体系，戊烷发泡体系，其中发泡的核心部分双履带机长度达到43米，是国内最长的双履带机之一，有效保证了保温板发泡密度，均匀性、保温等性能，此生产线可生产厚度从50mm－250mm厚的PU保温板、 PIR保温板及其他各种类型的复合保温板，可采用材质范围: 0.4－1.0mm的镀锌彩钢板和0.4－1.0 mm不锈钢板及花纹铝板等。

双履带机是自动连续生产线的核心部分，是保证保温板性能的关键，双履带机越长，多元醇和异氰酸酯的化学反应越充分，形成的分子结构就越牢固，产品的保温性、稳定性、防火性能等就越优异， 是产品的质量和性能的重要保证。

EFFICIENT

MANUFACTURE

高效制造:先进的双履带生产核心





Our company introduced the most advanced in domestic and international third-generation automatic continuous production line, the length of the production line is up to 260 meters, of which foam system uses 5-component foam process, include 141B foam system, pentane foam system , the length of double-covered machine in the core of the foam part reaches 43 meters, is one of the longest double-belt machines, it guarantees the foam density of the insulation panel effectively ,uniformity, and insulation and other properties. This production line can produce PU panel with the thickness from 50MM to 250MM, PIR sandwich panel and other types of composite sandwich panel, can be used material range: 0.4-1.0MM galvanized steel, stainless steel and pattern aluminum panel.

The double-belt machine is the core of the third－generation automatic continuous production line, it guarantees the foam density of the insulation panel effectively ,uniformity, and insulation and other properties.

QUALITY

GUARANTEE

品质保障:完善的检测能力与研发支撑

我公司采用目前国内领先的六组分发泡系统，将发泡剂、催化剂、阻燃剂分别装在不同的容器中，放置在预混机中，发泡时再根据发泡环境调节化学成分的比例和用量，达到更好的发泡效果。

当前，国家对制冷保温行业内HCFCs类发泡剂取缔已经进入实质性阶段，未来不久，HCFCs类发泡剂将彻底退出保温板领域，为了紧随形势，提前布局，我司与江苏博世威科技有限公司联合投资1000万成立了聚氨酯新型发泡剂研发中心，该研发中心是国内一流的聚氨。

酯发泡剂研发实验室，配备的烟雾测试仪器，氧指数测验仪器，发泡料反应装置，防火检测仪器等均从德国和意大利进口，是目前国内一流的测试设备，实验室聘请前巴斯夫技术人员为实验室主任，目前研发中心新型发泡剂的研发已经初具成果，未来将有望成为取代当前HCFCs类发泡剂的重要替代品之一。

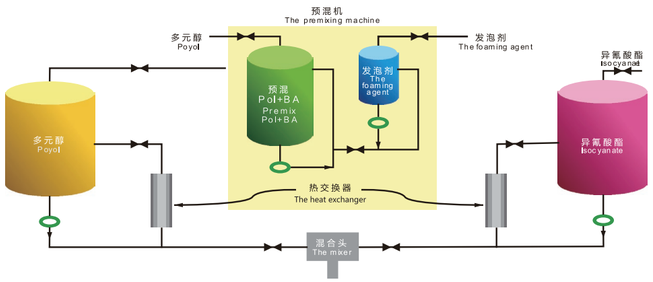








China YourShine Refrigeration



Our company adopts the most advanced five-component foam system in China. This system is respectively installed the foam agent, the catalyst and the active agent in different containers, placed in the premixing machine, then adjusted the rate and dosage of the chemical composition according to the foaming environment so that foaming can achieve a better and effective performance.

At present, the HCFCS class of foaming agent in the refrigeration industry has been banned into the substantive stage. In the future, this HCFCS class of foaming agent will be out of the field of insulation panel completely. We ahead of the layout in order to be able to follow the situation, the company jointly invested 10 million to set up the research and development center of polyurethane water foam with Jiangsu BoShiWei technology co. Ltd, which is the first-class polyurethane water foam laboratory in domestic. The smoking test equipment, oxygen index test equipment, foam material reaction device and fire test equipment are imported from Germany and Italy, they are the most advanced international testing equipments currently, and the company engages the technical staff from BASF as the company's experimental director. At present, the research and development center of PU water foam has come to achievement little by little. The whole water-based foam is one of alternatives, which is expected to replace the current HCFCS class of foaming agent in the future.







PROJECT CASE
项目案例

● 玉湖冷链成都交易中心

玉湖冷链（成都）交易中心坐落于中国（四川）自由贸易试验区成都青白江区，用地面积419亩，建筑面积达45万平方米，依托「国际美食之都，世界文化名城」成都的深厚底蕴，建设28万吨级国际高标数智化冷链园区，该项目冷库建设部分包含2座多层土建冷库，8栋双层坡道冷库，一栋加工车间，是整个西部地区最大的冷链产业园和食品交易中心之一。

YU HU LENG LIAN CHENGDU TRADING CENTER

Yuhu Cold Chain (Chengdu) Trading Center is located in Qingbaijiang District, Chengdu, China (Sichuan) Pilot Free Trade Zone, with a land area of 419 acres and a building area of 450000 square meters. Relying on the profound heritage of Chengdu, known as the "International Capital of Food and World Cultural City", it has built a 280000 ton international high standard digital intelligent cold chain park. The cold storage construction part of the project includes 2 multi story civil cold storage buildings, 8 double-layer ramp cold storage buildings, and a processing workshop. It is one of the largest cold chain industrial parks and food trading centers in the entire western region.







● 玉湖冷链广州交易中心

玉湖冷链(广州)交易中心位于粤港澳大湾区唯一大型空铁双枢纽所在地——广州花都区,是广东省首个全温区覆盖冷链交易园区,依托广州市国家中心城市地位,积极响应“一带一路”和粤港澳大湾区建设要求,联通国内国际两个市场。该项目冷库建设部分包含一栋6层土建库,一栋自动化立体冷库,3栋高标钢结构冷库。

YU HU LENG LIAN GUANGZHOU TRADING CENTER

Yuhu Cold Chain (Guangzhou) Trading Center is located in Huadu District, Guangzhou, the only large air rail dual hub in Guangdong Hong Kong Macao Greater Bay Area. It is the first cold chain trading park in Guangdong Province covered by a full temperature zone. Relying on the status of Guangzhou as a national central city, it actively responds to the requirements of the "the Belt and Road" and the construction of Guangdong Hong Kong Macao Greater Bay Area, and connects the domestic and international markets. The cold storage construction part of the project includes a 6-story civil construction warehouse, an automated three-dimensional cold storage, and 3 high-rise steel structure cold storage buildings.







● 玉湖冷链武汉交易中心

玉湖冷链（武汉）交易中心，项目用地面积312亩，建筑面积逾27.5万平方米，打造21万吨级全球冷链产品一级交易中心，充分发挥及深化武汉「五型」国家物流枢纽、「国家商贸物流中心」战略优势，该项目冷库建设部分包含2栋多层土建冷库，4栋双层坡道库，2栋高标钢结构库。

YU HU LENG LIAN WUHAN TRADING CENTER

Yuhu Cold Chain (Wuhan) Trading Center, with a land area of 312 acres and a building area of over 275000 square meters, aims to create a first-class global cold chain product trading center with a capacity of 210000 tons. It fully leverages and deepens Wuhan's strategic advantages as a "five type" national logistics hub and a "national commercial logistics center". The cold storage construction of the project includes 2 multi story civil cold storage buildings, 4 double story ramp warehouses, and 2 high-rise steel structure warehouses.







● 中交冷链重庆智慧产业园

中交冷链重庆智慧产业园项目是西南地区首个超低温智慧冷链食品加工产业园项目，二期投资额超5亿元，建筑面积7.13万平方米，占地103亩，打造集应急食品保障储备基地、食品加工及中央厨房、冷库供配中心、交易中心、常温配送中心等多功能于一体的现代化冷链物流枢纽，该项目冷库建设部分包含2栋双层坡道库，一栋加工车间。

，

ZHONG JIAO LENG LIAN CHONGQING WISDOM INDUSTRIAL PARK

Zhong jiao leng Lian Chongqing wisdom industrial park is the first ultra-low temperature smart cold chain food processing industrial park project in the southwest region. The second phase investment exceeds 500 million yuan, with a construction area of 71300 square meters and an area of 103 acres. It aims to create a modern cold chain logistics hub that integrates emergency food security reserve base, food processing and central kitchen, cold storage supply and distribution center, trading center, and room temperature distribution center. The cold storage construction of the project includes two double layered ramp warehouses and one processing workshop.







● 中交冷链武汉智慧产业园

中交冷链（武汉）智慧产业园是华中地区首个现代化全功能多业态的冷链智慧产业园。项目总投资15亿元，总占地面积130亩，总建筑面积达12万平方米，致力于打造成集农产品精深加工与中央厨房、预制菜生产、农产品供应链、现代仓储冷链物流配送、城市生活物资应急保障中心于一体的数字农业产业基地。该项目冷库建设部分包含2栋双层坡道库，一栋加工车间。

ZHONG JIAO LENG LIAN WUHAN WISDOM INDUSTRIAL PARK

Zhong jiao leng Lian Wuhan wisdom industrial park is the first modern, fully functional and multi-format cold chain smart industrial park in Central China. With a total investment of 1.5 billion yuan, the project covers an area of 130 mu, with a total construction area of 120,000 square meters. It is committed to building a digital agricultural industrial base integrating deep processing of agricultural products, central kitchen, prefabricated vegetable production, agricultural product supply chain, modern storage cold chain logistics and distribution, and emergency support center for urban living materials.The cold storage construction part of the project includes 2 double layered ramp warehouses and 1 processing workshop.







● 成都易商（ESR）冷链电商产业园

成都易商（ESR）冷链电商产业园项目由成都易景供应链投资30亿元建设，主要建设面向欧洲协调亚太区域冷链电商产业园，项目占地约202.12亩，总建筑面积11.3万平方米，共建设9个单体建筑，其中包含6栋仓库（3栋单层冷链仓库，2栋单层仓库，1栋4层冷链仓库）。

CHENGDU YISHANG (ESR) LENGLIAN DIANSHANG INDUSTRIAL PARK

Chengdu Yishang (ESR) Cold Chain E-commerce Industrial Park Project was built by Chengdu Yijing Supply Chain with an investment of 3 billion yuan, mainly to build a cold chain E-commerce Industrial Park in the Asia-Pacific region coordinated with Europe. The project covers an area of about 202.12 mu, with a total construction area of 113,000 square meters. There are 9 single buildings, including 6 warehouses (3 single-storey cold chain warehouses, 2 single-storey warehouses and 1 four-storey cold chain warehouse).







● 万纬冷链物流园

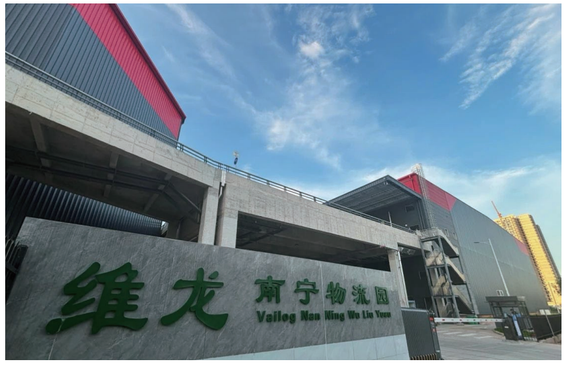
万纬冷链是国内出色的多温区综合物流解决方案服务商，可为客户提供高标准的仓储设施及多元化的冷链物流服务，公司相继承建了成都龙泉园区、济南高新冷链物流园、西安高新冷链物流园等项目。

WANWEI COLD CHAIN LOGISTICS PARK

Wanwei Cold Chain is an excellent multi-temperature area comprehensive logistics solution service provider in China. It can providecustomers with high-standard storagefacilities and diversified cold chain logistics services.The companyhas successively built ChengduLongquan.Park, Jinan High-tech Cold Chain Logistics Park, Xi'an High-tech Cold Chain Logistics Park and other projects.







● 维龙南宁物流园项目

维龙南宁物流园”维宁供应链“项目座落于中国-东盟自贸区广西壮族自治区南宁市良庆区平乐大道云村路1号，项目仓储面积15万平方米，南宁面向东南亚，背靠大西南，东邻粤港澳，南临北部湾，处于“一带一路”重要节点，是华南经济圈、西南经济圈、中国—东盟经济圈的交汇点，区位优势突出、多重机遇叠加、发展潜力巨大。

WEILONG NANNING LOGISTICS PARK PROJECT

Weilong Nanning Logistics Park "Weining Supply Chain" project is located at No. 1, Yuncun Road, Pingle Avenue, Liangqing District, Nanning City, Guangxi Zhuang Autonomous Region, China ASEAN Free Trade Zone. The project has a storage area of 150000 square meters. Nanning faces Southeast Asia, backs the Southwest, neighbors Guangdong, Hong Kong and Macao in the east, and the Beibu Gulf in the south. It is an important node of the "the Belt and Road". It is the intersection of the South China Economic Circle, the Southwest Economic Circle, and the China ASEAN Economic Circle. It has prominent regional advantages, multiple opportunities, and huge development potential.







● 南昌百胜智慧物流项目

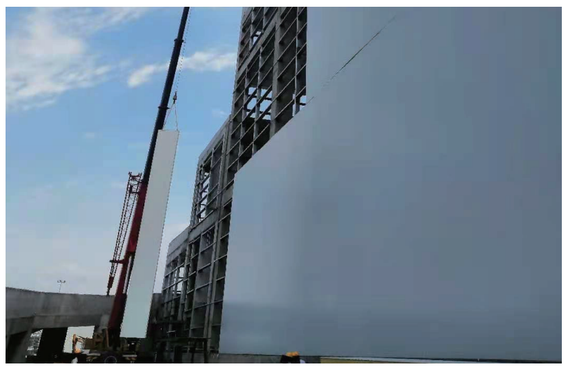
百胜中国南昌传胜供应链智慧物流项目，总用地面积29999.97㎡，总建筑面积21581.57㎡，主要建筑：冷库、常温仓库、动力中心及门卫房等，总投资1.6亿元。

NANCHANG BAISHENG SMART LOGISTICS PROJECT

Yum China Chuansheng Supply Chain Smart Logistics Project, with a total land area of 29,999.97㎡ and a total construction area of 21,581.57㎡, mainly includes cold storage, normal temperature warehouse, power center and guard room, with a total investment of 160 million yuan.







● 义乌市综合保税区冷库

义乌综保区位于中国(浙江)自由贸易试验区金义片区义乌陆港区块内,是打造“一带一路”倡议桥头堡的重要平台、建设世界小商品之都的重要支撑,规划面积1.34平方公里,是义乌市打造对外开放新高地的桥头堡。该项目为美式外包冷库,保温板兼具保温和外墙功能,高度达30米。

YIWU COMPREHENSIVE BONDED ZONE COLD STORAGE

Yiwu Comprehensive Bonded Area is located in Yiwu Lugang Area, Jinyi Area, China (Zhejiang) Pilot Free Trade Zone. It is an important platform for building a bridgehead for the "the Belt and Road" initiative and an important support for building the world's small commodity capital. With a planned area of 1.34 square kilometers, it is a bridgehead for Yiwu to build a new highland for opening up to the outside world. This project is an American style outsourced cold storage, with insulation boards that serve both insulation and exterior wall functions, reaching a height of 30 meters.







● 红星冷链长沙直供中心

长沙红星冷链直供中心项目，工程建设场地位于湖南省长沙市雨花区湖南环保科技产业园，红星冷链作为长沙国家骨干冷链物流基地建设的牵头单位，其智能智慧化园区是基地建设的重点项目，项目建成后将有效填补冷链物流供应短板，发挥冷链物流保供稳价的关键作用。该工程总投资3.7亿元，建设A#冷库（主体建筑地上8层）、B#冷库（全自动立体冷库，冷库高度达30米）、智慧调度中心、园区配套用房、新能源车充电桩等配套建筑物。

RED STAR COLD CHAIN CHANGSHA DIRECT SUPPLY CENTER

The Changsha Red Star Cold Chain Direct Supply Center project is located in Hunan Environmental Protection Science and Technology Industrial Park, Yuhua District, Changsha City, Hunan Province. As the leading unit in the construction of Changsha's national backbone cold chain logistics base, Red Star Cold Chain's intelligent and intelligent park is a key project in the base construction. After the project is completed, it will effectively fill the gap in cold chain logistics supply and play a key role in ensuring supply and stable prices of cold chain logistics. The total investment of the project is 370 million yuan, and supporting buildings such as A # cold storage (8 floors above ground of the main building), B # cold storage (fully automatic three-dimensional cold storage, The height of the cold storage reaches 30 meters), intelligent dispatch center, park supporting buildings, and new energy vehicle charging piles will be constructed.







● 青岛天驰物流

青岛天驰物流园项目总占地近12万平方米，建筑面积9万平方米，分为四大功能区：普通仓储（保税）区、冷链仓储区、货运配送区和综合服务区，园区配备数字化温度监控系统、红外线监控报警系统、自动灭火报警系统，构建集“商务办公、仓储配送、信息服务、综合服务、保税服务、物流配套”为一体的仓储物流配送中心。该项目冷库建设部分包含三栋21米高全自动立体冷库。

QINGDAO TIANCHI LOGISTICS

Qingdao Tianchi Logistics Park project covers a total area of nearly 120,000 square meters, with a building area of 90,000 square meters. It is divided into four functional areas: general storage (bonded) area, cold chain storage area, freight distribution area and comprehensive service area. The park is equipped with digital temperature monitoring system, infrared monitoring alarm system and automatic fire extinguishing alarm system, and a warehousing and logistics distribution center integrating "business office, warehousing and distribution, information service, comprehensive service, bonded service and logistics support" is built.The cold storage construction part of this project includes three 21 meter high fully automatic three-dimensional cold storage buildings.







● 中德通内斯眉山生猪屠宰加工产业园项目

中德通内斯眉山生猪屠宰及加工产业园项目,位于眉山市仁寿县富加镇迎宾大道与产业大道交汇处,总用地面积约21.7万㎡,由四川德康集团和德国通内斯集团联手打造,项目定位为综合性大型生猪屠宰加工厂,提升了四川猪肉精深加工能力,打造‘川猪’品牌,带动生猪全产业链发展,为推进四川生猪产业现代化做出贡献。

ZHONGDE TONGNES MEISHAN PIG SLAUGHTERING AND PROCESSING INDUSTRIAL PARK PROJECT

The Sino German Tongnes Meishan Pig Slaughtering and Processing Industrial Park project is located at the intersection of Yingbin Avenue and Industrial Avenue in Fujia Town, Renshou County, Meishan City, with a total land area of approximately 217000 square meters. It was jointly built by Sichuan Dekang Group and German Tongnes Group. The project is positioned as a comprehensive large-scale pig slaughtering and processing plant, enhancing the deep processing capacity of Sichuan pork, creating the 'Sichuan Pig' brand, driving the development of the entire pig industry chain, and contributing to the modernization of Sichuan's pig industry.







● 南洋优鲜境外生鲜冷链加工物流产业园

南洋优鲜境外生鲜冷链加工物流产业园项目,于郑州新郑综合保税区内的,项目由科创集团下属河南新南洋公司承建和运营,项目总用地约54亩,建筑总面积约6.3万平方米,项目总高24米,分三栋三层单体建筑,可实现冷链仓储约22万立方米,国际生鲜和进口产品仓储转运处理量可达180吨/天,年度生鲜产品仓储中转分拨量超过5万吨。

NANYANG YOUXIAN OVERSEAS FRESH COLD CHAIN PROCESSING LOGISTICS INDUSTRIAL PARK

The Nanyang Youxian Overseas Fresh Cold Chain Processing and Logistics Industrial Park project is located in the Zhengzhou Xinzheng Comprehensive Bonded Zone. The project is constructed and operated by Henan Xinnanyang Company, a subsidiary of the Science and Technology Innovation Group. The total land area of the project is about 54 acres, with a total construction area of about 63000 square meters and a total height of 24 meters. It is divided into three single buildings with three floors, and can achieve cold chain warehousing of about 220000 cubic meters. The international fresh and imported product warehousing and transportation processing capacity can reach 180 tons/day, and the annual fresh product warehousing and transfer distribution volume exceeds 50000 tons.







● 云上营家昆明国际供应链示范中心

云上营家·昆明国际供应链示范中心,是云南首个融合绿色食品精深加工、冷链仓储物流、智慧园区、科创研发、展示体验5大功能于一体的智慧化产业园,占地面积206.19亩,总建筑面积17.6万平方米。配备有自动化立体冷库及多温区高标准仓库,仓储总面积4.1万平方米,库容30万立方米,仓储量5.2万吨,温区覆盖-55℃到15℃,配套智慧仓储管理系统,具备冷冻、冷藏、常温、气调保鲜、熏蒸、催熟等多样化仓储功能,为社会提供专业第三方服务。

YUN SHANG YING JIA KUNMING INTERNATIONAL SUPPLY CHAIN DEMONSTRATION CENTER

Yunshang Yingjia Kunming International Supply Chain Demonstration Center is the first intelligent industrial park in Yunnan that integrates deep processing of green food, cold chain warehousing and logistics, smart park, scientific and technological innovation research and development, and exhibition experience. It covers an area of 206.19 acres and has a total construction area of 176000 square meters. Equipped with an automated three-dimensional cold storage and a high standard warehouse with multiple temperature zones, the total storage area is 41000 square meters, the storage capacity is 300000 cubic meters, the storage capacity is 52000 tons, and the temperature zone covers -55 ℃ to 15 ℃. It is equipped with a smart warehouse management system and has diversified storage functions such as freezing, refrigeration, room temperature, controlled atmosphere preservation, fumigation, ripening, etc., providing professional third-party services to society.







● 粤港澳大湾区绿色农产品生产供应基地

粤港澳大湾区绿色农产品生产供应基地，占地1500 亩，总投资50亿元，农副产品年流通量可达500万吨，产值达300亿元，成为华南地区规模最大的现代农业与食品产业集群。该基地承担各级政策性储备任务，可保障大湾区居民15天粮食需求，并具备为香港提供半年的农产品保供能力。

GREEN AGRICULTURAL PRODUCT PRODUCTION AND SUPPLY BASE IN THE GUANGDONG HONG KONG MACAO GREATER BAY AREA

The green agricultural product production and supply base in the Guangdong Hong Kong Macao Greater Bay Area covers an area of 1500 acres, with a total investment of 5 billion yuan. The annual circulation of agricultural and sideline products can reach 5 million tons, with an output value of 30 billion yuan, making it the largest modern agriculture and food industry cluster in South China. The base undertakes policy reserve tasks at all levels, can meet the 15 day food demand of residents in the Greater Bay Area, and has the ability to provide agricultural products for Hong Kong for six months.







● 成都天府云仓冷链项目

成都天府云仓冷链项目位于国际空港经济区（东部新区片区）物流片区，总占地面积77亩，总建筑面积约5.4万平方米，总投资4亿元，以天府国际机场为依托，以“灵活、共享、高效”为核心，配置冷藏、冷冻、变温等多温区冷链储存空间，将为高附加值航空进出口生鲜水果、头部卖场、餐饮连锁等冷库需求企业提供标准化解决方案。该项目冷库建设部分包含两栋双层坡道式冷库。

CHENGDU TIANFU YUNCANG COLD CHAIN PROJECT

Chengdu Tianfu Yuncang Cold Chain Project is located in the logistics area of the International Airport Economic Zone (East New District), with a total area of 77 mu, a total construction area of about 54,000 square meters and a total investment of 400 million yuan. Relying on Tianfu International Airport, with "flexibility, sharing and efficiency" as the core, it is equipped with cold chain storage spaces in multi-temperature zones such as refrigeration, freezing and temperature change, which will import and export fresh fruits, head stores, restaurant chains and other cold storages for high value-added aviation.The cold storage construction part of the project includes two double-layer ramp type cold storage buildings.







● 广东新供销天业冷链项目

广东新供销天业冷链项目是广东供销合作社公共型农产品冷链物流基础设施骨干网,力求用三年时间,建设‘粤港澳大湾区中心库+冷链物流产地网、销地网+冷链资源整合、冷链运输配送、公共型智慧冷链物流信息服务等3个平台’,构建覆盖全省特色优势农产品主产区和主销区、从田间到餐桌的全程一体化冷链物流保障体系,公司相继承建了天兴、天韵、台山、惠来、佛山、增城、梅州、阳江、饶平、开平等项目。

GUANGDONG NEW SUPPLY AND MARKETING TIANYE COLD CHAIN PROJECT

The Guangdong New Supply and Marketing Tianye Cold Chain Project is a backbone network of public agricultural cold chain logistics infrastructure for Guangdong Supply and Marketing Cooperative. It aims to build three platforms within three years, including the 'Guangdong Hong Kong Macao Greater Bay Area Central Warehouse+Cold Chain Logistics Origin Network, Sales Network+Cold Chain Resource Integration, Cold Chain Transportation and Distribution, and Public Smart Cold Chain Logistics Information Service'. The project aims to establish a fully integrated cold chain logistics guarantee system covering the main production and sales areas of characteristic and advantageous agricultural products in the province, from fields to dining tables. The company has successively undertaken projects such as Tianxing, Tianyun, Taishan, Huilai, Foshan, Zengcheng, Meizhou, Yangjiang, Raoping, and Kaiping.







● 裕程国际物流洋山港园区项目

裕程国际物流洋山港园区项目是浙江省扩大有效投资“千项万亿”工程之一，位于舟山市嵊泗县小洋山、长江口和杭州湾的交汇处，是洋山深水港上第一个集国际物流与国内物流于一体的物流园区，港区总部型物流基地和运营中心。冷库建筑面积10万平方米，包含10栋22米高全自动化立体冷库，是目前国内最大的自动化立体冷库集群。

YUCHENG INTERNATIONAL LOGISTICS YANGSHAN PORT PARK PROJECT

The Yucheng International Logistics Yangshan Port Park Project is one of the "Thousand Trillion" projects for expanding effective investment in Zhejiang Province. It is located at the intersection of Xiaoyangshan in Shengsi County, Zhoushan City, at the mouth of the Yangtze River and Hangzhou Bay. It is the first logistics park on Yangshan Deepwater Port that integrates international logistics and domestic logistics. It is a headquarters type logistics base and operation center in the port area. The cold storage has a building area of 100000 square meters, including 10, 22 meter high fully automated three-dimensional cold storage buildings, making it the largest automated three-dimensional cold storage cluster in China at present.







● 华绿生物食用菌工厂项目

华绿生物股份有限公司，总部坐落于江苏省泗阳县国家现代农业产业园，公司采用世界上先进的食用菌生产线和优良菌种，广泛开展校企合作，引进高端研发人才，致力成为全球食用菌领军企业，公司相继承建了江苏华骏、河北望都、广西崇左、浙江海宁等项目。

HUALV BIOLOGICAL EDIBLE FUNGI FACTORY PROJECT

Hualv Biotechnology Co., Ltd. is headquartered in the National Modern Agriculture Industrial Park in Siyang County, Jiangsu Province. The company adopts the world's advanced edible mushroom production line and excellent strains, extensively carries out school enterprise cooperation, introduces high-end R&D talents, and is committed to becoming a global leading enterprise in edible mushrooms. The company has successively undertaken projects such as Huajun in Jiangsu, Wangdu in Hebei, Chongzuo in Guangxi, and Haining in Zhejiang.







● 众兴菌业武威食用菌生产基地

甘肃众兴菌业科技有限公司武威日产30万瓶金针菇，生产基地冷库占地面积60余亩，菇房全部采用聚氨酯保温板，达到了极好的节能降耗效果。

WUWEI EDIBLE MUSHROOM PRODUCTION BASE OF ZHONGXING MUSHROOM INDUSTRY

The cold storage area of Wuwei production base of 300,000 bottles of Needle mushroom per day covers more than 40,000m². All mushroom houses adopt polyurethane insulation board, which achieves olyurethane insulation board, which achieves excellent energy-saving and consumption-reducing effect.

20 years of focus on the cold storage energy saving ,
20多年来专注冷库保温节能领域

The annual sales of more than 4.5 million square
年销保温板超450万平方

我们的客户

Some customers

诚信赢得市场
Integrity wins the market

品质铸就信誉
and quality casts reputation