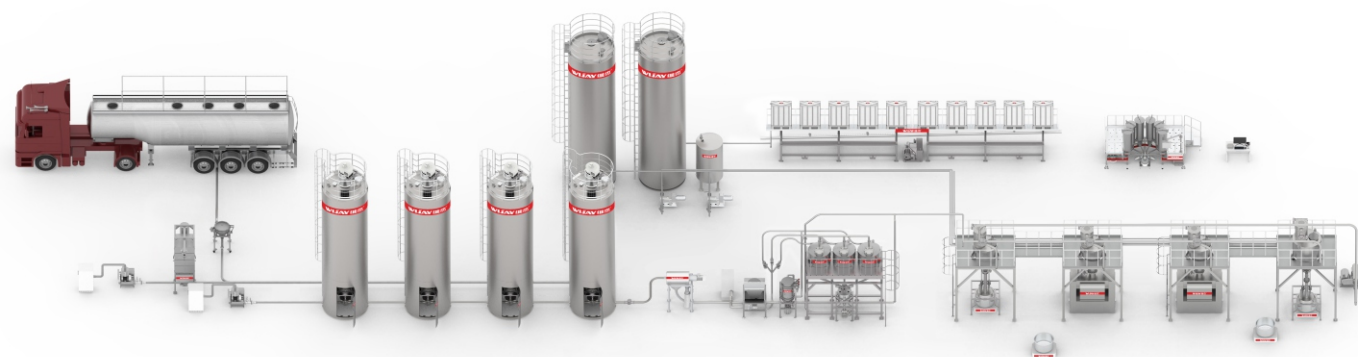




广东维杰物料自动化系统有限公司
Guangdong Wijay Material Automation System Co., Ltd

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料仓技术
SILO TECHNOLOGY

为您的需求而设计!
Design for your needs!

广东维杰物料自动化系统有限公司

Guangdong Wijay Material Automation System Co., Ltd.

广东维杰物料自动化系统有限公司成立于2012年，是一家专注于物料自动化系统、中央供料系统的高新技术企业、专精特新企业、瞪羚企业。企业位于广东省东莞市松山湖的国际金融创新园，有独栋总部大楼和2000平方米的技术研究发展中心及超4万平方米的生产基地。

维杰秉承“极简设计，极致可靠”的设计宗旨，10+年食品行业、塑料化工、新能源行业，数字化工厂产线规划建设经验。从产线规划设计、整厂物料自动化系统的规划设计、设备研发、部件制造（核心部件）、到整条生产线的安装调试。

维杰自主研发了100多项发明专利和软著，通过了ISO9001质量管理体系认证、ISO14001环境管理体系认证、知识产权管理体系认证等。与浙江工业大学产学研合作，持续创新。

2022-2028全球与中国自动中央供料系统市场现状及未来发展趋势QYR研究报告，2022年公布的全球中央供料系统的知名厂商名单中，维杰排名前列。广东省电子信息行业协会2022年公布的国内物料自动化系统市场占比中，维杰的市场占有率为15.2%。维杰在全球与中国均具有较高知名度和影响力。

Welcome to Wijay Material Automation System Co., Ltd., a leading high-tech enterprise specializing in material automation and central feeding systems. With over ten years of experience, we have a proven track record in planning and constructing production lines for industries such as food, plastics, chemicals, and green energy. Our headquarters, located in the International Financial Innovation Park in Songshan Lake, Dongguan City, Guangdong Province, house a state-of-the-art 2000m² technology R&D center and a production base of over 40,000 square meters.

At Wijay, we believe in "minimalist design, ultimate reliability." Our comprehensive services and products range from turnkey projects to designing and constructing entire production lines, as well as producing equipment and spare parts alongside our own patented software. Notable companies such as Sinopec, Garden, Nestlé, BTR New Energy, Shanshan, Bimbo, Futong Group, Country Garden Group and many more have entrusted us to design and implement automated processing systems for powder, fluid, and paste raw materials. Our solutions have helped these industry leaders establish globally recognized digital factories, earning us high praise from many of the world's top 500 enterprises.

We take pride in our extensive intellectual property portfolio, with over 50 invention patents and software programs developed in-house. Additionally, we hold certifications such as ISO9001 for quality management, ISO14001 for environmental management, and GB/T29490-2013 for intellectual property management. To stay at the forefront of innovation, we have established an industry-university cooperative research and development center with Zhejiang University of Technology.

In the 2022-2028 Global and China Automatic Central Feeding System Market report by QYR Research, Wijay was ranked among the top 10 global manufacturers of central feeding systems in 2022. According to the Guangdong Electronic Information Industry Association, we held a 15.2% market share in China in the same year. Our strong reputation and influence extend both within China and internationally.

Choose Wijay for cutting-edge material automation and central feeding systems that drive success in your industry.



料仓设计 Silo design

料仓的分类 Silo classification

	可选材质 Optional materials	建议容积（立方米） Recommended volume (cubic meters)	造 价 Cost	特 点 Features
标准专利料仓系统 Standard patented silo system	304不锈钢 304 stainless steel	26-63	低 Low	● 拆装方便 ● 耐用度高 ● 系统稳定 ● 品质好 ● Easy to disassemble and assemble ● High durability ● System stability ● Good quality
柔性料仓 Flexible silo	聚酯纤维+碳钢 Polyester fiber + carbon steel	3-50	低 Low	● 拆装方便 ● 适用空间受限 ● 适用于容积较小 ● Easy to disassemble and assemble ● Applicable to limited space ● Applicable to small volume
预焊接式金属料仓 Pre-welded metal silo	碳钢+涂料 铝 201不锈钢 304不锈钢 316不锈钢 Carbon steel + paint Aluminum 201 stainless steel 304 stainless steel 316 stainless steel	3-250	中 Medium	● 吊装方便 ● 耐用度高 ● 洁净度高 ● 品质好美观 ● 运输费用高 ● Easy to hoist ● High durability ● High cleanliness ● Good quality and beautiful appearance ● High transportation cost
模块化组装料仓 Modular assembly silo	铝 304不锈钢 316不锈钢 Aluminum 304 stainless steel 316 stainless steel	100-1000	高 High	● 现场组装 ● 运费低 ● 品质好美观 ● 洁净度中等 ● Low freight assembly ● Low freight ● Good quality and beautiful appearance ● Medium cleanliness
现场焊接式金属料仓 On-site welded metal silo	碳钢+涂料 铝 304不锈钢 316不锈钢 Carbon steel + Paint aluminum 304 stainless steel 316 stainless steel	250-5000	低 Low	● 容积大 ● 现场制作 ● 成本较低 ● 工期较长 ● Large volume ● On-site production ● Low cost ● Long construction period
利浦式钢板仓 Lipu steel silo	碳钢+涂料 镀锌碳钢 304不锈钢 Carbon steel + paint Galvanized carbon steel 304 stainless steel	250-10000	低 Low	● 容积大 ● 现场制作 ● 成本较低 ● 工期较短 ● Large volume ● On-site production ● Low cost ● Shorter construction period

标准专利料仓系统

Standard Patent Material Silo System

产品介绍 Product introduction

标准专利料仓系统可以替代罐体使用，由料位计，安全阀，防爆膜片，转阀，电控系统等组成，安装维护简单方便，采用碳钢+食品环氧树脂漆/304不锈钢等材质。广泛应用于化工、制药、塑料、橡胶、食品、糖果、烘焙等行业，用于储存粉末和颗粒等原料。

The standard patented silo system can serve as an alternative to tank structures. It consists of components such as a level gauge, safety valve, explosion-proof membrane, rotary valve, and electronic control system. The system is easy to install and maintain, and is constructed using materials such as carbon steel with food-grade epoxy resin coating or 304 stainless steel. It is widely used in industries including chemical, pharmaceutical, plastics, rubber, food, confectionery, and baking for storing raw materials such as powders and granules.



型号 Model	有效容积 (L) Effective volume (L)	长×宽 (mm) Length×wadth (mm)	高 (mm) Height (mm)	产品描述 Product Description
20GP	24	2438×2591	6058	一体式、标准化、模块化 Integrated, standardized, modular
40GP	61	2438×2591	12192	

产品特点 Product features



- 标准化尺寸：基于集装箱标准设计。
 - 高度灵活性：模块化调整，满足多样需求。
 - 快速搭建：厂内加工，现场简易组装，缩短周期。
 - 高效物流：标准化运输单元，保障物料安全运输。
 - 节能减排：减少建筑垃圾，环保节能。
 - 结构稳固：高强度材料，先进设计，承载稳定。
 - 安全防护：全方位保护，确保人员安全。
- Standardized dimensions: Designed based on container standards.
- High flexibility: Modular adjustments to meet various needs.
- Quick assembly: In-house processing, simple on-site assembly, shortening the construction period.
- Efficient logistics: Standardized transport units to ensure safe material transportation.
- Energy saving and emission reduction: Reducing construction waste, environmentally friendly and energy-saving.
- Sturdy structure: High-strength materials, advanced design, stable load-bearing capacity.
- Safety protection: Comprehensive protection to ensure personnel safety.

柔性料仓

Flexible silo

产品介绍 Product introduction

柔性料仓是一种弹性筒仓，由透气、无涂层聚酯纤维和碳钢组成，安全设计裕度大于7倍，防静电织物本体和锥体及防静电滤顶。广泛应用于化工、制药、塑料、橡胶、食品、糖果、烘焙等行业，用于储存粉末和颗粒等原料。

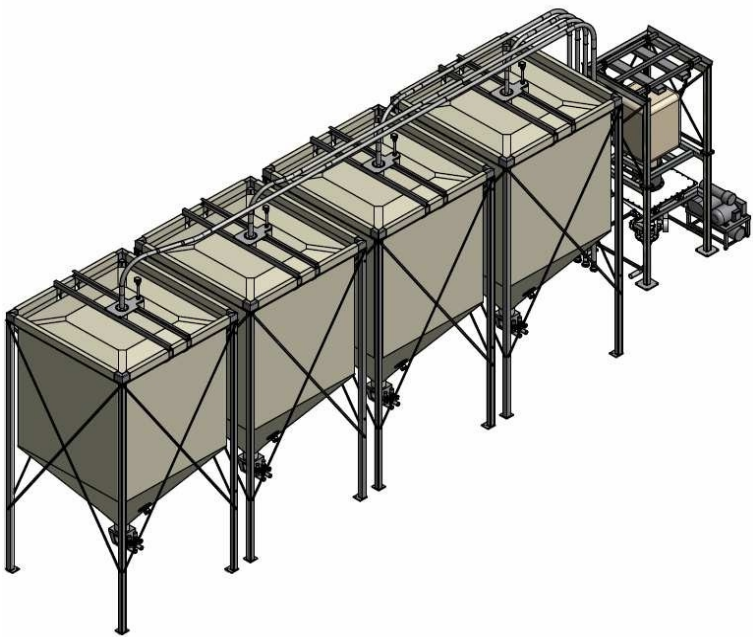
Flexible silo is a flexible silo made of breathable, uncoated polyester fiber and carbon steel, with a safety design margin greater than 7 times, anti-static fabric body and cone and anti-static filter top. Widely used in chemical, pharmaceutical, plastic, rubber, food, candy, baking and other industries for storing raw materials such as powders and granules.



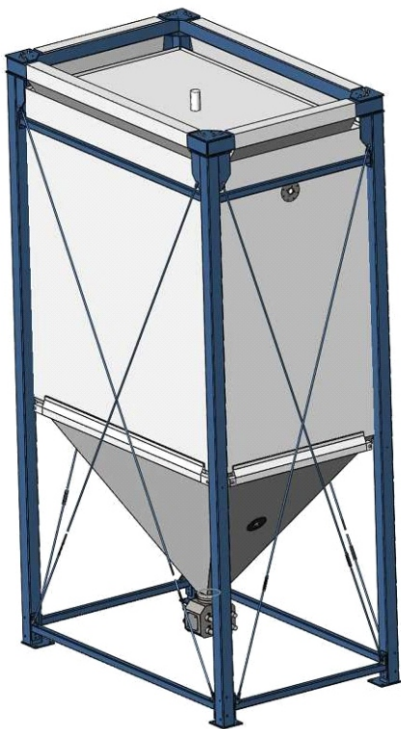
常用规格 Common specifications

型号 Model	体积 (m³) Volume (m³)	长×宽 (mm) Length x width (mm)	高 (mm) Height (mm)	产品描述 Product description
S3	3	1600×1600	2940	配置料位传感器，进出料口，除尘器接口 Configured with level sensor, inlet and outlet, dust collector interface
S5	5	1880×1880	3350	
S8	8	2260×2260	3450	
S10	10	2260×2260	4000	
S15	17	2540×2540	4840	
S20	20	2580×2580	5450	
S25	25	2880×2880	5680	配置料位传感器，进出料口，除尘器接口，安全阀，可选配连续料位传感器 Configured with level sensor, inlet and outlet, dust collector interface, safety guard, optional continuous level sensor
S30	30	3100×3100	5950	
S35	35	3390×3390	6120	
S40	40	3650×3650	6270	
S50	50	4350×4350	6270	

产品特点 Product features



- 可定制，方形或矩形形状。
- 容量从3立方米到50 立方米，以满足每个客户的所有存储需求。
- 广泛应用于化工、制药、塑料、橡胶、食品、糖果、烘焙等行业，用于储存粉末和颗粒等原料。
- 可以与食物接触。
- 价格低廉，经济实惠。
- Customizable, square or rectangular shape.
- Capacity from 3 cubic meters to 50 cubic meters to meet all storage needs of each customer.
- Widely used in chemical, pharmaceutical, plastic, rubber, food, candy, baking and other industries for storing raw materials such as powders and granules.
- Can come into contact with food.
- Low price and economical.



- 空间利用率高
- 不受车间开门大小的限制，尺寸可根据客户需求确定
- 可叠加组合
- 适合室内安装，即使是狭窄的入口
- 选配镀锌碳素钢结构或不锈钢结构的支撑框架
- 通过有限元分析受力情况，确保安全
- 基础施工要求低，安装方便
- 位置要求低，安装方便，便于运输或折叠接收。
- High space utilization
- Not limited by the size of the workshop door, the size can be determined according to customer needs
- Can be stacked and combined
- Suitable for indoor installation, even in narrow entrances
- Optional galvanized carbon steel structure or stainless steel structure support frame
- Ensure safety through finite element analysis of stress conditions
- Low foundation construction requirements and easy installation
- Low location requirements, easy installation, easy to transport or fold for reception.

预焊接式金属料仓

Pre welded metal silo

产品介绍 Product introduction

预焊接式金属料仓，有碳钢加涂料、铝、201不锈钢、304不锈钢、316不锈钢等几种不同材质选择，预先焊接成型后运输到现场安装，所有焊接处都进行了抛光处理，双面氩弧焊后进行磨平、抛光处理，焊接质量符合JB4708和JB4709要求，耐用性高，最大容积可达250立方米。

Pre-welded metal silo, carbon steel plus paint, aluminum, 201 stainless steel, 304 stainless steel, 316 stainless steel and other different materials to choose, pre-welded shape after transport to the site installation, all welding is polished, after double-sided argon arc welding, grinding, polishing treatment, welding quality in line with JB4708 and JB4709 requirements, high durability, Maximum volume up to 250 cubic meters.



常用规格 Common specifications

型号 model number	体积 (m3) volume	直径 (mm) diameter	高 (mm) tall	产品描述 product description
SS5	5	2000	4200	配置顶部人孔，料位传感器，进出料口，除尘器接口， 板材厚度：3-5mm Configuration of top manhole, material level sensor, inlet and outlet, dust collector interface, plate thickness: 3-5mm
SS10	10	2000	5900	
SS20	20	2400	8500	
SS30	30	2600	9500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，板 材厚度：4-6mm Configure the top manhole, material level sensor, inlet and outlet, dust collector interface, safety valve, ladder and maintenance platform, optional continuous material level sensor, plate thickness: 4-6mm
SS40	40	2800	10500	
SS50	50	2800	12000	
SS60	60	3000	13000	
SS75	75	3000	14500	
SS100	100	3200	16500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，部 件位于工厂内生产完成，通常在工程现场焊接组装，板 材厚度：5-8mm Configuration of top manhole, material level sensor, inlet and outlet, dust collector interface, safety valve, ladder and maintenance platform, optional continuous material level sensor, parts are located in the factory production, usually welded and assembled on the project site, plate thickness: 5-8mm
SS120	120	3500	17000	
SS150	150	3800	17500	
SS180	180	3800	20500	
SS200	200	4000	20500	
SS250	250	4400	21500	

产品特点 Product features



储料仓采用全封闭结构，选用优质不锈钢或优质铝合金制造，可配备有自动清洗装置及料位检测传感器，可以做防爆设计，按用户要求设计视镜同时可安装除湿装置，达无菌储存。

The storage bin is made of high quality stainless steel or high quality aluminum alloy, can be equipped with automatic cleaning device and material level detection sensor, can do explosion-proof design, according to user requirements design mirror can be installed dehumidification device, sterile storage.



- 外形为圆角锥形料仓或圆形料仓，所有转角均圆弧过渡，无死角、无残留，造型美观。
- 内外表面经高度抛光处理，内表粗糙度可达 $Ra \leq 0.2 \mu m$ ，外表粗糙度可达到 $Ra \leq 0.8 \mu m$ 。
- 特制的斗盖和碟阀均设有硅胶密封装置，确保密封性。
- 所有焊接处都进行了坡口处理，双面氩弧焊后进行磨平、抛光处理，焊接质量符合JB4708和JB4709要求。
- 真空上料、真空出料，操作方便、卫生、洁净。
- 使用寿命达50年以上，经济环保。
- 可根据实际工程需要定制各种规格及外形。
- Shape is rounded conical bin or circular bin, all corners are arc transition, no dead corners, no residue, beautiful shape.
- The inner and outer surfaces are highly polished, the inner surface roughness can reach $Ra \leq 0.2 \mu m$, and the outer roughness can reach $Ra \leq 0.8 \mu m$.
- The special bucket cover and disc valve are equipped with silicone sealing devices to ensure tightness.
- All welding places are bevelled, and both sides are polished and polished after argon arc welding. The welding quality meets the requirements of JB4708 and Jb4709.
- Vacuum feeding, vacuum discharging, easy to operate, sanitary and clean.
- Service life of more than 50 years, economic and environmental protection.
- Various specifications and shapes can be customized according to actual engineering needs.

现场焊接式金属料仓

On-site welded metal silos

产品介绍 Product introduction

现场接式金属料仓，有碳钢加涂料、不锈钢加碳钢、304不锈钢、316不锈钢等几种不同材质选择，各部件运输到现场后进行焊接成型，容量从250立方米到5000立方米，以满足客户的所有储存需求，并且节省了运输费用。

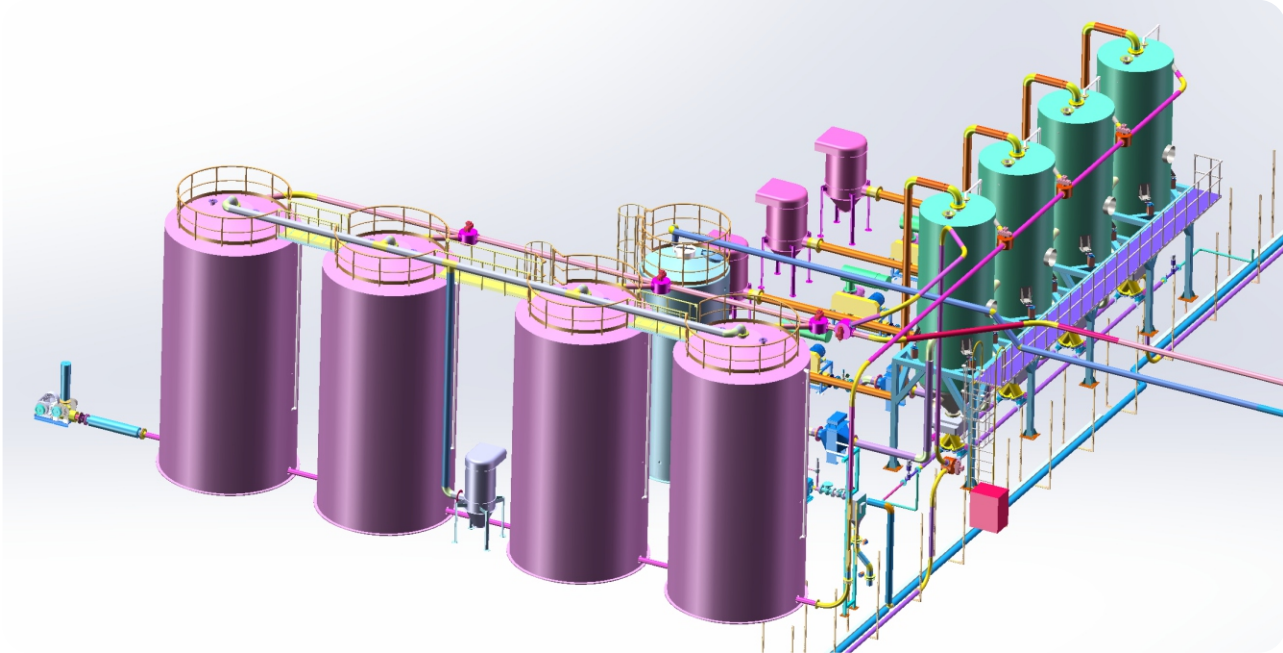
On-site welded metal silos are available in several different materials, including carbon steel and paint, stainless steel and carbon steel, 304 stainless steel, 316 stainless steel, etc. Each component is welded and formed after being transported to the site. The capacity ranges from 250 cubic meters to 5,000 cubic meters to meet all storage needs of customers and save transportation costs.



常用规格 Common specifications

型号 Model	体积 (m³) Volume (m³)	直径 (mm) Length x width (mm)	高 (mm) Height (mm)	产品描述 Product description
SAL5	5	2000	4200	配置顶部人孔，料位传感器，进出料口，除尘器接口， 板材厚度：4-6mm Configure top manhole, material level sensor, inlet and outlet, dust collector interface plate thickness: 4-6mm
SAL10	10	2000	5900	
SAL20	20	2400	8500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，板 材厚度：5-8mm Configure top manhole, material level sensor, inlet and outlet, dust collector interface safety valve, ladder and maintenance platform, optional continuous material level sensor, plate thickness : 5-8mm
SAL30	30	2600	9500	
SAL40	40	2800	10500	
SAL50	50	2800	12000	
SAL60	60	3000	13000	
SAL75	75	3000	14500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，部 件位于工厂内生产完成，通常在工程现场焊接组装，板 材厚度：6-12mm Configure top manhole, material level sensor, inlet and outlet, dust collector interface safety valve, ladder and maintenance platform, optional continuous material level sensor, components are located in the factory for production, usually welded and assembled at the project site, plate thickness: 6-12mm
SAL100	100	3200	16500	
SAL120	120	3500	17000	
SAL150	150	3800	17500	
SAL180	180	3800	20500	
SAL200	200	4000	20500	
SAL250	250	4400	21500	

产品特点 Product features



现场加工制造有许多天然优势，不仅节约许多运输的时间成本和经济成本，而且大大降低了运输过程的质量风险，现场焊接金属料仓还可以节省了土地使用面积。料仓的稳定性高，真空封闭性较强，可以长时间的储存物料，并且它的功能性指标没有下降。

On-site processing and manufacturing have many natural advantages, not only saving a lot of transportation time and economic costs, but also greatly reducing the quality risks in the transportation process. On-site welding of metal silos can also save land use area. The silo has high stability and strong vacuum sealing, and can store materials for a long time without any decrease in its functional indicators.



- 遵从国标常压容器设计制造规范。
- 容量从5立方米到5000立方米，以满足每个客户的所有存储需求。
- 有压力容器制造资格证，高标准制造。
- 便宜的价格，经济效益。
- 可以包安装，吊装经验丰富。
- 密封性强，可长时间储存物料。

- Comply with the national standard for the design and manufacturing of atmospheric pressure vessels
- Capacity ranges from 5 cubic meters to 5,000 cubic meters to meet all storage needs of each customer.
- Have a pressure vessel manufacturing qualification certificate and high-standard manufacturing
- Cheap price, economic benefits
- Can include installation, rich experience in lifting
- Strong sealing, can store materials for a long time

模块化组装料仓

Modular assembly silos

产品介绍 Product introduction

模块化组装料仓：筒仓可以现场使用螺栓连接起来，不再需要焊接，这种创新的设计可以使不同的筒仓段用集装箱运输，然后在现场利用螺栓连接。不需要专门的装配人员，可以由自己的员工快速组装起来，大大的降低了成本。

连接和组装筒仓段的创新技术，使得占总成本很大一部分的长途货运费用可以大幅降低。可以使用标准集装箱而不是宽载重卡车，并且可以精确计算运输运费和组装成本，无论你的工厂在哪里。这确保了您从项目开始阶段就实现了计划的可靠性。

Modular assembly silos: Silos can be bolted together on site, eliminating the need for welding. This innovative design allows different silo sections to be transported in containers and then bolted together on site. No special assembly personnel are required, and they can be quickly assembled by your own employees, greatly reducing costs.

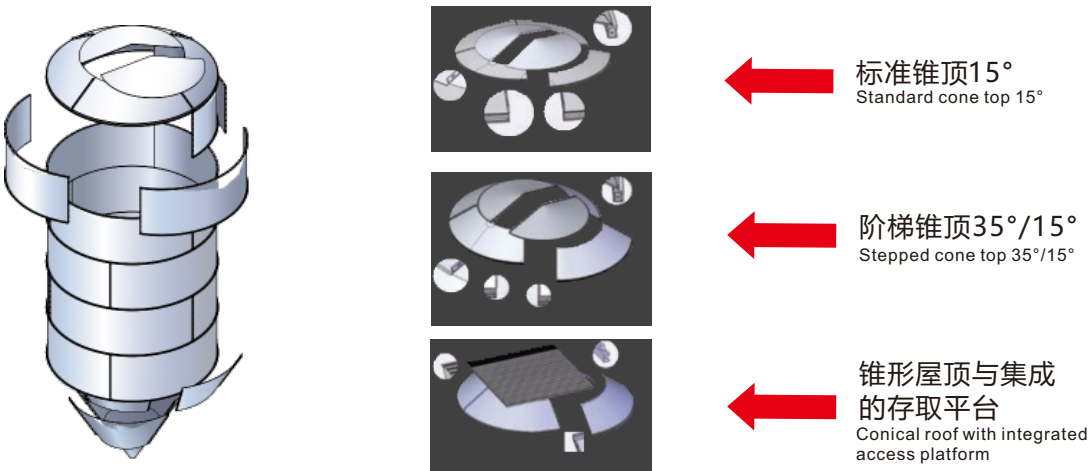
The innovative technology of connecting and assembling silo sections allows long-distance freight costs, which account for a large part of the total cost, to be significantly reduced. Standard containers can be used instead of wide-load trucks, and transportation freight and assembly costs can be accurately calculated, no matter where your factory is. This ensures that you achieve planning reliability from the beginning of the project.



常用规格 Common specifications

型号 Model	体积 (m³) Volume (m³)	直径 (mm) Length x width	高 (mm) Height (mm)	产品描述 Product description
SST5	5	2000	4200	配置顶部人孔，料位传感器，进出料口，除尘器接口， 板材厚度：4-6mm
SST10	10	2000	5900	Equipped with top manhole, material level sensor, inlet and outlet, dust collector interface, plate thickness: 4- 6mm
SST20	20	2400	8500	
SST30	30	2600	9500	
SST40	40	2800	10500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，板 材厚度：5-8mm
SST50	50	2800	12000	Equipped with top manhole, material level sensor, inlet and outlet, dust collector interface safety valve, ladder and maintenance platform, optional continuous material level sensor, plate thickness: 5-8mm
SST60	60	3000	13000	
SST75	75	3000	14500	
SST100	100	3200	16500	
SST120	120	3500	17000	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，部 件位于工厂内生产完成，通常在工程现场焊接组装，板 材厚度：6-12mm
SST150	150	3800	17500	Equipped with top manhole, material level sensor, inlet and outlet, dust collector interface safety valve, ladder and maintenance platform, optional continuous material level sensor, components are produced in the factory, usually welded and assembled on site, plate thickness: 6-12mm
SST180	180	3800	20500	
SST200	200	4000	20500	
SST250	250	4400	21500	

产品特点 Product features



随着新的筒仓设计，高昂的运费、昂贵的组装操作成本、运输过程中筒仓的损坏等都已成为过去。储仓可以“扩容”以满足您不断变化的需求；如果您将来需要更大的存储容量，您的储仓可以毫无困难地快速进行改造。此外，模块化料仓可以很容易地拆卸和重新安装在另一个位置。

With the new silo design, high freight costs, expensive assembly operation costs, damage to the silo during transportation, etc. are a thing of the past. The storage silo can be "expanded" to meet your changing needs; if you need more storage capacity in the future, your storage silo can be quickly transformed without difficulty. In addition, modular silos can be easily disassembled and reinstalled in another location.



- 超低运费。
- 简单快捷的组装。
- 现场吊装要求低。
- 料仓容积可增减。
- 后续仓容量增加。
- 移装方便，成本低。
- 内部特殊密封，确保极高的密封性。
- 无密封件外露，经久耐用。
- Ultra-low freight
- Simple and fast assembly
- Low on-site hoisting requirements
- The volume of the silo can be increased or decreased
- Subsequent silo capacity increase
- Easy to move and install, low cost
- Special internal seal to ensure extremely high sealing
- No exposed seals, durable

利浦式钢板仓

Lipp-style steel silo

产品介绍 Product introduction

利浦式钢板仓:常用的可选材质是碳钢加涂料、镀锌碳钢、304不锈钢等，采用现代化建仓技术和专用设备，在现场直接将一定规格的优质材料以5米/分的速度，螺旋折弯成型的一种螺旋式钢板筒仓，是目前最先进的建仓技术。最大容积可做到10000立方米。

Lipp-style steel silo: Common optional materials include carbon steel with coating, galvanized carbon steel, 304 stainless steel, etc. Using modern construction technology and specialized equipment, a certain specification of high-quality material is directly spiral bent into a spiral steel plate cylindrical silo at a speed of 5 meters per minute, which is currently the most advanced construction technology. The maximum volume can reach 10,000 cubic meters.



常用规格 Common specifications

型号 Model	体积 (m³) Volume (m3)	直径 (mm) Length x width	高 (mm) Height (mm)	产品描述 Product description
SST5	5	2000	4200	配置顶部人孔，料位传感器，进出料口，除尘器接口， 板材厚度：4-6mm Configured with top manhole, material level sensor, inlet/outlet, dust collector interface, plate thickness: 4-6mm
SST10	10	2000	5900	
SST20	20	2400	8500	
SST30	30	2600	9500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，板 材厚度：5-8mm Configured with top manhole, material level sensor, inlet/outlet, dust collector interface safety valve, ladder, and maintenance platform, optional continuous material level sensor, plate thickness: 5-8mm
SST40	40	2800	10500	
SST50	50	2800	12000	
SST60	60	3000	13000	
SST75	75	3000	14500	
SST100	100	3200	16500	配置顶部人孔，料位传感器，进出料口，除尘器接口， 安全阀、爬梯及检修平台，可选配连续料位传感器，部 件位于工厂内生产完成，通常在工程现场焊接组装，板 材厚度：6-12mm Configured with top manhole, material level sensor, inlet/outlet, dust collector interface safety valve, ladder, and maintenance platform, optional continuous material level sensor, components are produced in the factory and usually welded and assembled on-site, plate thickness: 6-12mm
SST120	120	3500	17000	
SST150	150	3800	17500	
SST180	180	3800	20500	
SST200	200	4000	20500	
SST250	250	4400	21500	

产品特点 Product features



- 重量只相当于同容积混凝土仓的1/3，降低基础费用，建仓成本低，施工工期短。
- 利浦仓其高度、直径可在较大范围内选择，两仓间距可小至50cm，占地少，实用性强。
- 可根据用户需要，配置通风、测温、熏蒸等系统。
- 粒状、粉状、液状物料均可储存，可广泛应用于粮、油、化工、医药、食品、水泥、煤炭、环保污水处理等。
- 存储量大、容积大。
- The weight is only equivalent to 1/3 of a concrete silo of the same volume, reducing foundation costs, low construction costs, and short construction period.
- Lipp silos can be selected in a relatively large range of heights and diameters, with the spacing between two silos as small as 50cm, occupying less space and being highly practical.
- Ventilation, temperature measurement, fumigation systems can be configured according to user needs.
- Granular, powdery, and liquid materials can all be stored, widely used in grain, oil, chemical, pharmaceutical, food, cement, coal, environmental sewage treatment, etc.
- Large storage capacity and volume.