



CUSTOMIZED BULK STORAGE SOLUTIONS

**HANGZHOU JUSHENG
MACHINERY AND EQUIPMENT CO., LTD**
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CEMENT SILO 筒仓目录

**CUSTOMER-ORIENTED
CUSTOMIZED SERVICES TO CREATE YOUR SILO SOLUTION**
以客户需求为导向，定制化服务，打造专属您的筒仓解决方案



A 关于我们 ABOUT US

We are a professional supplier focusing on silo solutions, committed to providing efficient and reliable storage systems for various industries. With years of industry experience and technical accumulation, we are able to provide a variety of silo types, including cement silos, fly ash silos, dry mortar silos and customized special silos to meet the specific needs of customers.

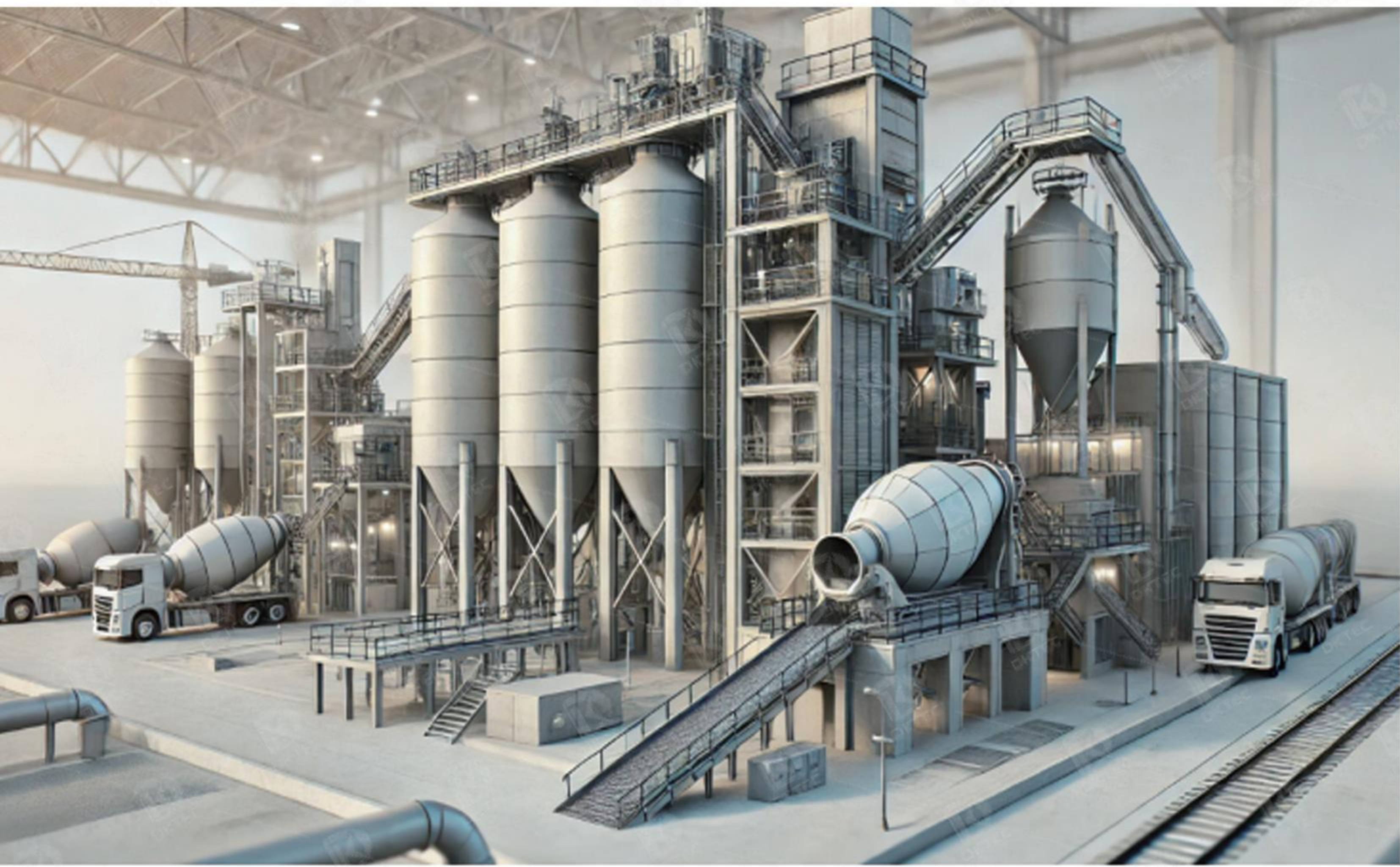
Our silos use advanced materials and engineering design to ensure their excellence in safety, durability and operational efficiency. By integrating intelligent monitoring systems and automated control, our products not only optimize the storage and management of materials, but also improve overall production efficiency.

We are committed to providing customers with comprehensive service support, from initial design to later maintenance, to ensure the smooth implementation of every project. Choosing us as your silo supplier, you will get industry-leading technical support and professional solutions to help you achieve sustainable development in a highly competitive market.

我们是一家专注于筒仓解决方案的专业供应商，致力于为各行业提供高效、可靠的储存系统。凭借多年的行业经验和技術积累，我们能够提供多种类型的筒仓，包括水泥筒仓、粉煤灰筒仓、干粉砂浆筒仓以及定制化的特殊筒仓，以满足客户的特定需求。

我们的筒仓采用先进的材料和工程设计，确保其在安全性、耐用性和操作效率方面表现卓越。通过集成智能监控系统和自动化控制，我们的产品不仅优化了物料的存储和管理，还提升了整体生产效率。

我们承诺为客户提供全面的服务支持，从初期设计到后期维护，确保每一个项目的顺利实施。选择我们作为您的筒仓供应商，您将获得行业领先的技术支持和专业解决方案，助力您在竞争激烈的市场中实现可持续发展。



A 我们的优势 ADVANTAGES



PRODUCTS ARE MADE FROM TOP-GRADE STEEL, CREATING EXCELLENT QUALITY

产品源于顶级钢材，铸就卓越品质

We insist on using China's leading steel suppliers to ensure that each product is carefully made based on high-quality materials. Through this strict selection and control, not only the strength and durability of the product are greatly improved, but also the overall quality is guaranteed from the source. Choosing us means choosing high quality and lasting trust.

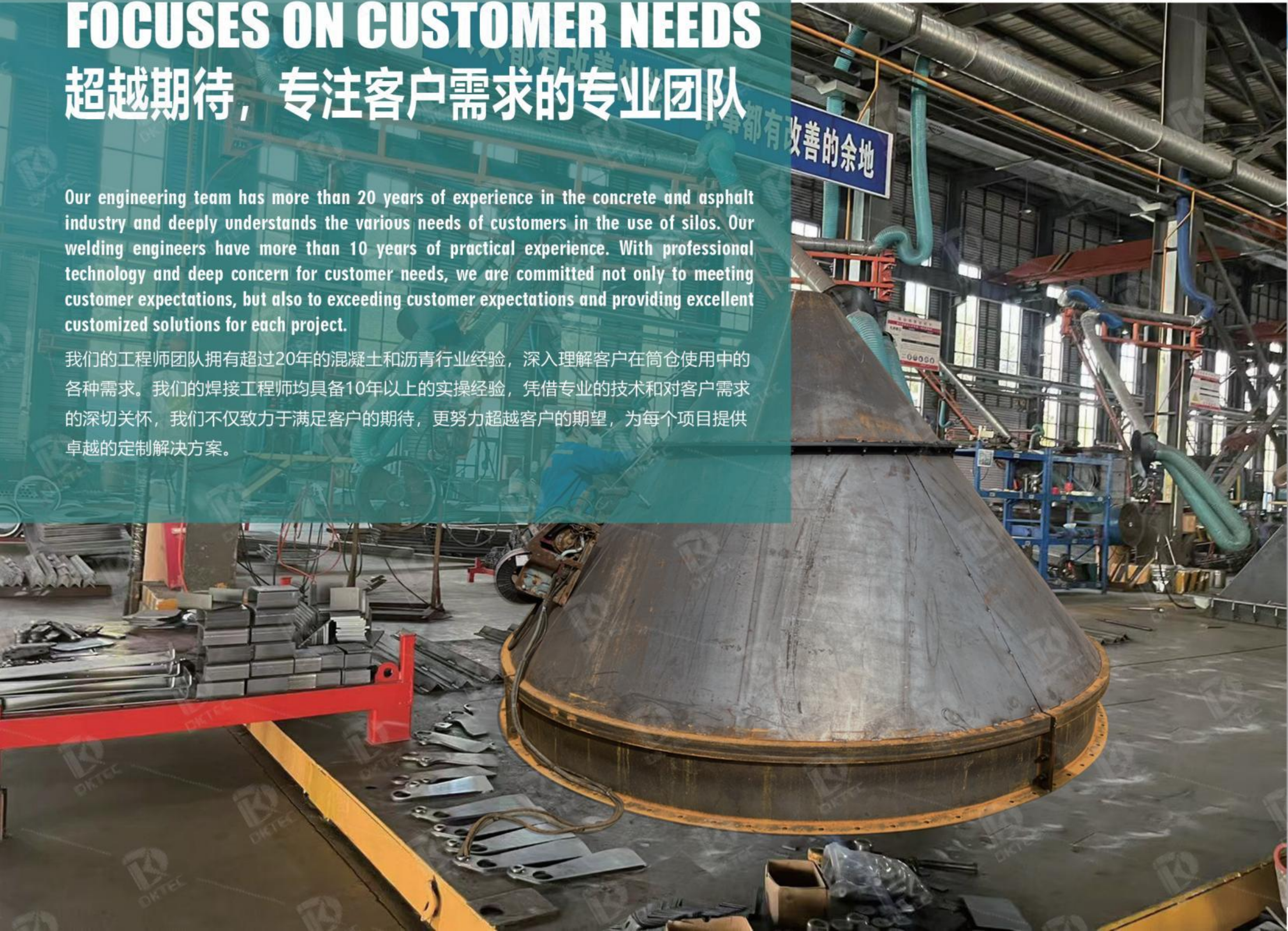
我们坚持选用中国领先的钢材供应商，确保每一件产品都基于优质材料精心打造。通过这种严选和管控，不仅大幅提升了产品的强度和耐用性，更从源头保障了整体质量。选择我们，就是选择高品质和持久的信赖



A PROFESSIONAL TEAM THAT EXCEEDS EXPECTATIONS AND FOCUSES ON CUSTOMER NEEDS 超越期待，专注客户需求的专业团队

Our engineering team has more than 20 years of experience in the concrete and asphalt industry and deeply understands the various needs of customers in the use of silos. Our welding engineers have more than 10 years of practical experience. With professional technology and deep concern for customer needs, we are committed not only to meeting customer expectations, but also to exceeding customer expectations and providing excellent customized solutions for each project.

我们的工程师团队拥有超过20年的混凝土和沥青行业经验，深入理解客户在筒仓使用中的各种需求。我们的焊接工程师均具备10年以上的实操经验，凭借专业的技术和对客户需求的深切关怀，我们不仅致力于满足客户的期待，更努力超越客户的期望，为每个项目提供卓越的定制解决方案。



LASER PRECISION CUTTING LAYS THE FOUNDATION FOR ACCURATE SIZE 激光精切，奠定筒仓尺寸精准基础

Laser cutting technology is our solid foundation for ensuring the precise size of silos. Through advanced equipment and precision technology, we can achieve the perfect fit and seamless assembly of each silo component. This precise processing not only improves the stability and durability of the product, but also greatly optimizes the installation efficiency, providing customers with high-quality and reliable solutions. Choosing our silos, you will enjoy industry-leading product performance and unparalleled customer experience.

激光切割技术是我们确保筒仓尺寸精准的坚实基础，通过先进的设备与精密的工艺，我们能够实现每个筒仓部件的完美契合与无缝装配。这种精准加工不仅提升了产品的稳定性和耐用性，还极大地优化了安装效率，为客户提供了高品质、可靠的解决方案。选择我们的筒仓，您将享受到行业领先的产品性能和无与伦比的客户体验。



THE ROBOT IS PRECISION-MOLDED, THE WELDING CRAFTSMAN IS METICULOUSLY POLISHED 机械手精工成型，焊接工匠细致打磨

We use cutting-edge robotic technology to precisely bend and shape the silo body, ensuring that every detail is flawless. This process is unique in China. To ensure excellent quality, our experienced welders will carefully polish the silo body completed by the robot to further enhance the perfection and strength of the product.

**CHOOSE OUR SILOS, YOU WILL GET UNPARALLELED QUALITY
AND PERFORMANCE GUARANTEE**

我们运用尖端的机械手技术，对筒仓的仓体进行精准的弯曲和成型，确保每一个细节都完美无瑕。此项工艺在中国独树一帜。为了确保卓越品质，我们经验丰富的焊接工人将对机械手完成的筒仓仓体进行细致打磨，进一步提升产品的完美度和强度。

选择我们的筒仓，您将获得无与伦比的品质和性能保障



SHOT BLASTING → PLASTIC SPRAYING
抛丸 → 喷漆

We utilize advanced shot blasting technology followed by professional painting to ensure a smooth and even surface on our silos, enhancing both corrosion resistance and visual appeal. This dual process aims to provide our customers with durable, high-quality products that stand out in performance and aesthetics. 我们采用先进的抛丸处理工艺，随后进行专业喷漆，确保筒仓表面光滑平整，增强防腐性能和视觉美感。这样双重工序，力求为客户提供耐用且外观卓越的高品质产品。



PICKLING → GALVANIZING
酸洗 → 镀锌

We first implement a rigorous pickling process to effectively remove surface impurities and oxides, followed by a high-standard galvanizing treatment that provides exceptional corrosion resistance and long-lasting protection. This advanced dual-processing workflow not only enhances the durability of our products but also ensures a lasting shine, reflecting our unwavering commitment to quality and professionalism. 我们首先实施严格的酸洗工艺，确保有效去除表面杂质与氧化物，随后进行高标准的镀锌处理，以提供卓越的防腐性能与长效保护。此高端双重处理流程不仅提升了产品的耐用性，还确保了其外观的持久光泽，体现了我们对质量与专业性的坚定承诺。



SHOT BLASTING → PAINTING
抛丸 → 喷漆

We utilize advanced shot blasting technology followed by professional painting to ensure a smooth and even surface on our silos, enhancing both corrosion resistance and visual appeal. This dual process aims to provide our customers with durable, high-quality products that stand out in performance and aesthetics. 我们采用先进的抛丸处理工艺，随后进行专业喷漆，确保筒仓表面光滑平整，增强防腐性能和视觉美感。这样双重工序，力求为客户提供耐用且外观卓越的高品质产品。

VARIOUS APPEARANCE TREATMENTS TO PERFECTLY MEET CUSTOMERS' PERSONALIZED NEEDS

多样外观处理，
完美满足客户个性化需求



SILO CUSTOMIZATION TO PRECISELY MATCH YOUR NEEDS

筒仓定制，精准匹配您的需求

Our silos support highly flexible customized designs, from size to function, which can be tailored to the unique needs of customers. Whether it is special specifications or specific purposes, we can provide exclusive solutions to ensure that each silo perfectly fits your business needs.

我们的筒仓支持高度灵活的定制化设计，从尺寸到功能都可根据客户的独特需求进行量身打造。无论是特殊规格还是特定用途，我们都能提供专属的解决方案，确保每一个筒仓完美契合您的业务需求



PROFESSIONAL TEAM GLOBAL AFTER-SALES SUPPORT

专业团队，全球售后支持

Our global after-sales support team is composed of experienced professionals to ensure timely and efficient service to our customers. No matter where you are, we are committed to solving your problems and ensuring you have an excellent experience when using our products.

我们的全球售后支持团队由经验丰富的专业人士组成，确保为客户提供及时且高效的服务。无论您身处何地，我们都致力于为您解决问题，保障您在使用我们的产品时获得卓越体验

P 项目案例 PROJECT CASES



READYMIX INDUSTRY 混凝土行业

Silos are used in the concrete industry to store cement, fly ash and other powdered raw materials. These materials are the basis of concrete production, and the stability of storage directly affects the efficiency and quality of production.

筒仓在混凝土行业中是用于存储水泥、粉煤灰和其他粉状原材料。这些材料是混凝土生产的基础，储存的稳定性直接影响到生产的效率和质量。



ASPHALT INDUSTRY 沥青行业

Silos are used in the asphalt industry not only to store fly ash, but also to collect dust, ensure a clean environment during the production process, and improve workplace safety and efficiency.

筒仓在沥青行业不仅用于存储粉煤灰，还用于收集除尘，确保生产过程的环境清洁，提高工作场所的安全性和效率。



DRY MORTAR INDUSTRY 干粉砂浆站

Silos are used in the dry mortar plant industry to store raw materials, ensuring a continuous supply and improving production efficiency, while effectively preventing moisture and collecting dust to maintain a clean environment.

筒仓在干粉砂浆站行业用于存储原材料，确保持续供给并提高生产效率，同时有效防潮和收集粉尘，维护环境清洁。



AGGREGATE INDUSTRY 矿山骨料行业

Silos are mainly used in the mining aggregate industry to store and manage aggregates, such as sand and gravel, to ensure continuous supply during the production process, improve operational efficiency, and reduce environmental pollution and dust.

筒仓在矿山骨料行业主要用于存储和管理骨料，如砂石等，确保生产过程中的连续供给，提高作业效率，同时降低环境污染和粉尘飞扬。

SPECIAL SILO TANK 特殊要求的筒仓罐

Silo tanks with special requirements can be customized in size, material and function according to storage needs. They are equipped with anti-corrosion, temperature control, explosion-proof design and automation system to meet the safety and efficiency requirements of various industrial applications.

特殊要求的筒仓罐可根据存储需求定制尺寸、材料和功能，具备防腐蚀、温控、防爆设计及自动化系统，以满足各种工业应用的安全和效率要求。

SILO ACCESSORIES 筒仓附件

silos accessories include dust collectors, safety valves, level meters, butterfly valves, arch breakers, cement screws, weighing systems, etc. These accessories are designed to enhance the functionality and operational efficiency of silos and ensure safe storage and efficient management of materials.

筒仓常用附件包括除尘机，安全阀，料位计，蝶阀，破拱装置，水泥螺旋，称重系统等。这些附件旨在增强筒仓的功能性与操作效率，确保物料的安全存储与高效管理

DUST COLLECTOR 仓顶除尘

The dust collector is installed on the silo to collect dust and keep the working environment clean and safe.

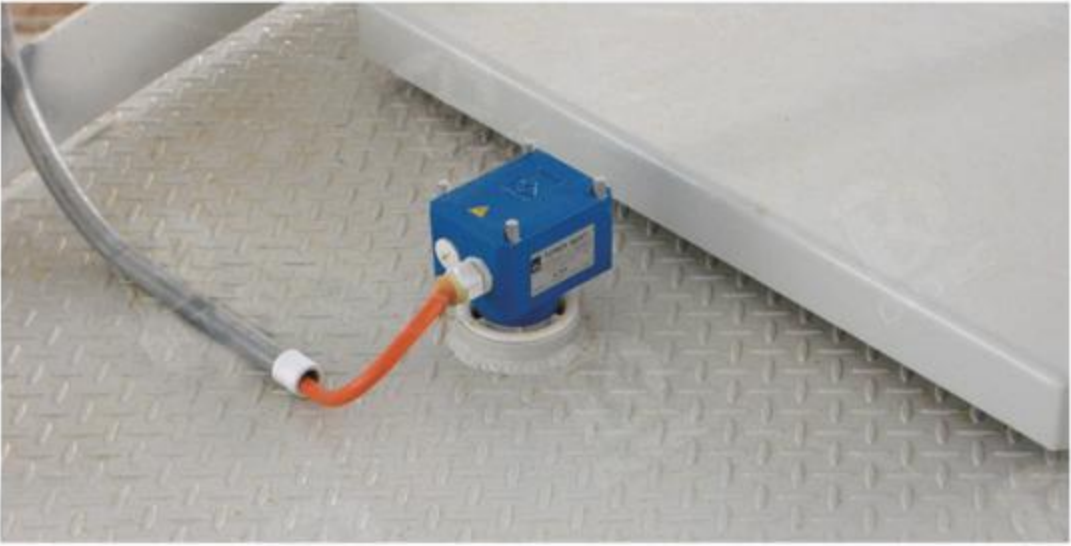
除尘机安装在筒仓上，用于收集粉尘，保持工作环境清洁和安全。



LEVEL INDICAOTR 料位计

The level indicator is used on silos to monitor the height and storage status of materials in real time, helping managers understand inventory conditions and ensure timely material supply and production efficiency.

料位计用于筒仓上，实时监测物料的高度和存储状态，帮助管理人员了解库存情况，确保物料供应的及时性和生产效率。



ARCH BREAKING DEVICES 破拱装置

Arch breaking devices are used on silos to help break up the arches formed by material agglomeration, ensuring smooth material flow and improving unloading efficiency.

破拱装置用于筒仓上，帮助打破因物料结块而形成的拱形现象，确保物料顺畅流动，提高卸料效率。



BUTTERFLY VAVLE 蝶阀

Butterfly valves are used on silos to control the flow and discharge of materials, provide fast and precise switching operations, and ensure the efficiency and safety of the production process.

蝶阀用于筒仓上，控制物料的流动和卸料，提供快速、精确的开关操作，确保生产过程的高效和安全。





SILO WEIGHING SYSTEM 筒仓计量设备装置

The silo weighing system is used to monitor the weight of materials in the silo in real time, provide accurate storage data and production information, help optimize material management and control, and ensure the efficiency and accuracy of the production process.

筒仓整体称重系统用于实时监测筒仓内物料的重量，提供精确的存储数据和生产信息，帮助优化物料管理和控制，确保生产过程的高效和准确。



CEMENT SCREW CONVEYOR 螺旋

Silos are mainly used in the mining aggregate industry to store and manage aggregates, such as sand and gravel, to ensure continuous supply during the production process, improve operational efficiency, and reduce environmental pollution and dust.

螺旋用于筒仓上，负责将物料从筒仓中输送到下游设备，实现高效的物料转运和分配。

