迪凯机械集团

www.dexmix.com

MIXING SOLUTION EXPERT

搅拌方案解决专家



青岛迪凯机械设备集团有限公司

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核心价值观
Core Value

求实创新，合作共赢
Realistic Innovation, Win-win Cooperation.

企业行为准则
Code of Conduct

细节、高效、执行
Details, Efficiency, Execution.

企业理念
Philosophy

诚信为本，追求卓越
Integrity-based, Pursuit of Excellence.

企业使命
Corporate Mission

做搅拌行业的引领者
Be a leader in the mixing industry





青岛迪凯机械设备集团有限公司始建于2010年，是专注于搅拌设备研发、设计、生产与服务的国家级高新技术企业、创新型示范企业。经过15年专注耕耘，集团已形成行星式搅拌机与双卧轴搅拌机为核心的两大产品系列，并基于标准型持续深化创新，拓展出重载、快速、高速、盘式、水工、轮碾等多功能特种搅拌设备，构建起覆盖广泛、专业细分的全场景搅拌解决方案。

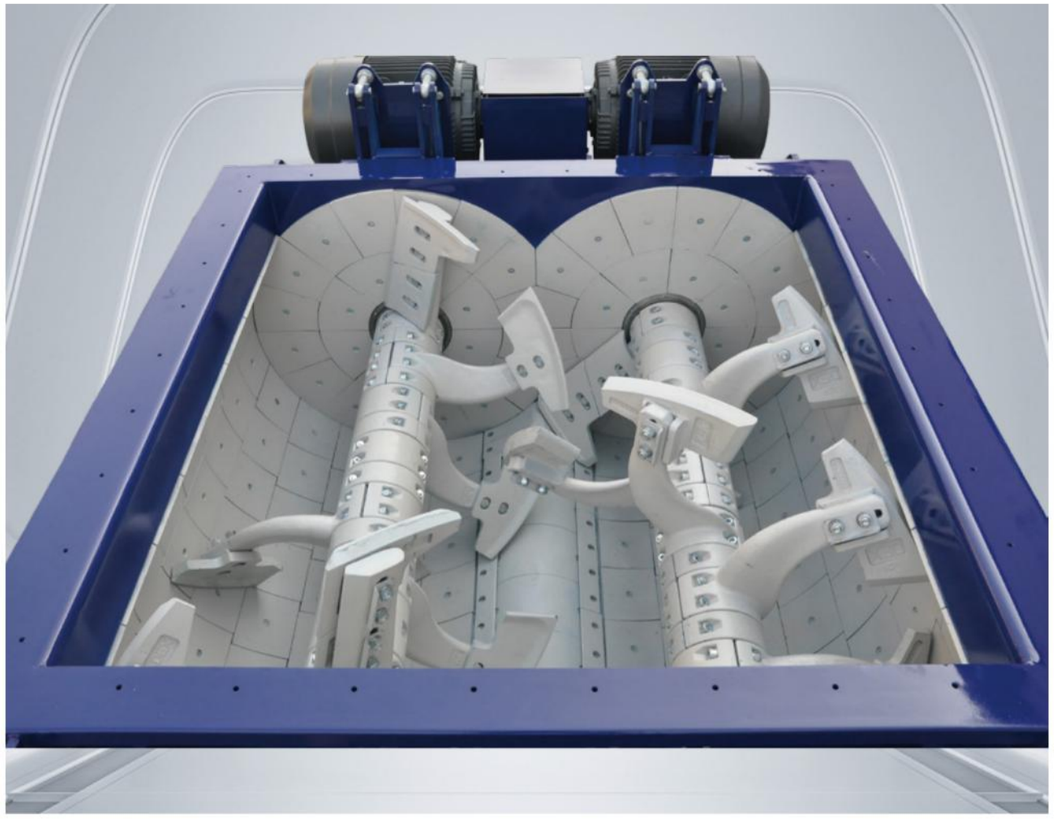
集团有效融合了我们自主研发的130多项专利技术，凭借精密的加工与检测设备，形成了核心产品从研发、设计到精密制造与检测的完整闭环生产链。通过完整的研发与制造体系，显著提升了搅拌设备稳定性、可靠性及使用寿命等关键的性能指标，重新定义行业品质标杆。

凭借优质产品与完善服务，集团产品覆盖国内各行业，并且远销至欧洲、美洲、澳洲、非洲、东亚、东南亚、中亚、中东等80多个海外市场。

Founded in 2010, Qingdao DEX Machinery Group Limited is a national High-tech Enterprise and Innovative Demonstration Enterprise specializing in the research, design, manufacture, and service of mixing equipment. After decades of unremitting efforts, the group has developed two major series of products: planetary mixers and twin shaft mixers. Based on continuous innovation of the standard models, we has developed heavy-load mixers, fast mixers, high-speed mixers, pan mixers, dam work mixers, muller mixers, and tap hole clay packaging lines.

DEX Machinery Group has effectively integrated over 130 proprietary technologies developed in-house, and leveraging sophisticated processing and testing equipment, has established a complete closed-loop production chain for core products, encompassing research and development, design, precision manufacturing, and testing. Through a comprehensive research, development, and manufacturing system, the stability, reliability, and service life of mixing equipment have been significantly enhanced, redefining the industry's quality benchmark.

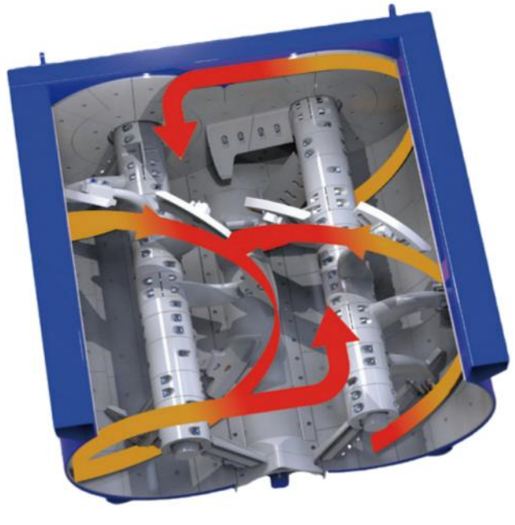
Leveraging high-quality products and comprehensive services, DEX Machinery Group offerings span various industries domestically and are exported to over 80 overseas markets, including Europe, the Americas, Australia, Africa, East Asia, Southeast Asia, Central Asia, and the Middle East.



双卧轴搅拌机的三维搅拌原理
Three-dimensional Mixing Principle

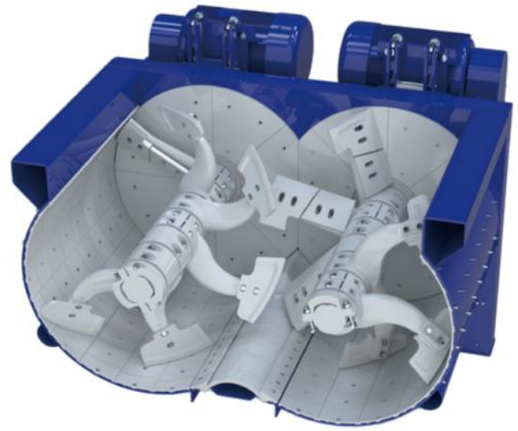
双卧轴搅拌机的两根搅拌轴作相对反向旋转运动，使被搅拌物料在每个搅拌叶片的推动下同时产生径向和轴向的搅拌运动，而且双轴搅拌叶片在搅拌机的轴向中心区域产生重叠的剧烈搅拌区。
断续螺旋线布置的搅拌叶片使物料产生径向和轴向搅拌运动的同时，还能对被搅拌物料产生剪切和揉搓运动，从而快速分散水泥、添加剂和各种辅料，最大限度节约水泥用量。

The two mixing shafts rotate in opposite directions, causing the mixed material to undergo intense radial and axial mixing under the push of each mixing blade. Moreover, the twin shaft mixing blades create overlapping intense mixing zones in the axial center region of the mixer.
The mixing blades arranged in an intermittent spiral pattern generate both radial and axial mixing movement, while also imparting shear and kneading motions to the mixed material, thereby quickly dispersing cement, additives, and various auxiliary materials, maximizing the saving of cement usage.

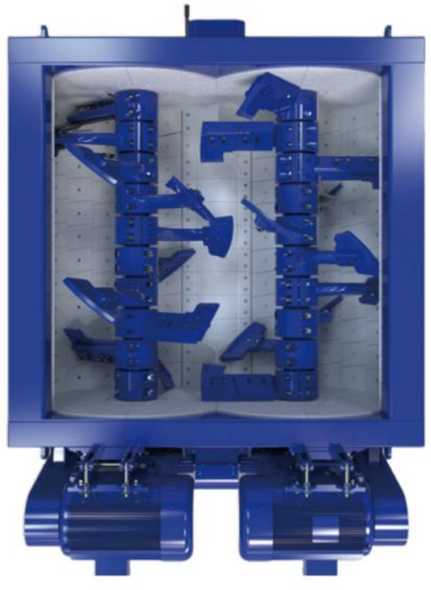


优化的搅拌工具
Optimized Mixing Tool

搅拌臂的布置形式使各搅拌叶片形成近似的螺旋线布局，并在另一端设有不同数量的反向叶片，使物料产生径向和轴向运动的同时，兼具剪切和揉搓功能，以产生更好、更快的搅拌效果。
得益于搅拌工具的优化设计，使得搅拌叶片的径向及轴向切入角度更加优化，而非传统的直线45度设计，使搅拌速度更快，匀质性更好，能耗更低，搅拌工具使用寿命更长。
搅拌叶片有更合理的搅拌线速度，使搅拌速度更快，匀质性更好。
基于流体力学的流体分析，流线型的搅拌臂设计，使搅拌阻力更小，能耗更低，磨损更小，使用寿命更长。



The arrangement of the mixing arm enables each mixing blade to form an approximate spiral layout, and is equipped with a varying number of reverse blades at the other end. This design facilitates radial and axial movements of the material, while also providing shearing and kneading functions, resulting in a better and faster mixing effect.
Thanks to the optimized design of the mixing tool, the radial and axial cutting angles of the mixing blades are more optimized, rather than the traditional straight 45-degree design, resulting in faster mixing speed, better homogeneity, lower energy consumption, and a longer service life for the mixing tool.
The mixing blades have a more reasonable linear mixing speed, resulting in faster mixing and better homogeneity
Based on fluid dynamics analysis, the streamlined design of the mixing arm results in reduced mixing resistance, lower energy consumption, less wear, and a longer service life



迪凯搅拌机的性能和优势
Performance and Advantages

搅拌时间短，效率高，能耗低；
持续保持高度的制品匀质性和设备稳定性；
快速分散粘合剂、添加剂和各种辅料，最大限度节约水泥用量。

Short mixing time, high efficiency, and low energy consumption;
Maintain a high level of product homogeneity and equipment stability;
Rapidly disperses cement binder, additives, and various auxiliary materials, maximizing the saving of cement usage.

传动系统优化设计
Optimization Design of Transmission System

成熟的驱动技术 / Mature Drive Technology

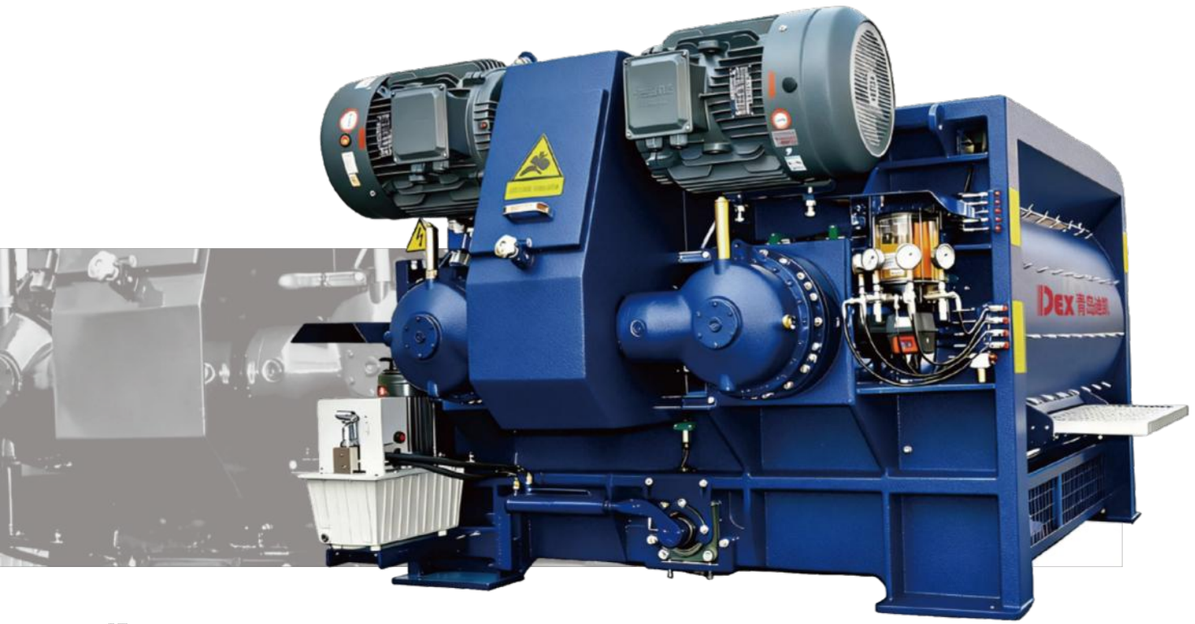
我们的双卧轴搅拌机可以根据不同客户的材料特性和配比，设计配置各种不同的驱动装置。
为满足特种材料搅拌的需求，我们的双卧轴搅拌机可使用调速电机，以适用于不同转速的搅拌工艺需求。
高可靠性、低能耗、长寿命是我们的不懈追求。

DEX twin shaft mixer can be designed and configured with various drive devices according to different customers' material characteristics and proportions. To meet the mixing requirements of special materials, the twin shaft mixer can utilize variable-speed motors to accommodate mixing processes requiring different rotational speeds.

减速机 / Transmission Reducer

迪凯直角传动减速机采用高强度合金钢制作，确保了长期运行的可靠性和耐久性；减速机与搅拌轴直联，有效消除了所有的同轴度及垂直度累积误差。
对于重载荷及高粘性的物料搅拌，迪凯使用完全自主研发的重载荷硬齿面齿轮减速机，即使在极端负荷的条件下也能稳定运行。大扭矩、抗过载、高传动效率、低磨损，确保了搅拌机的长期、可靠地稳定运行。
通过选择最合理的传动方式，迪凯搅拌机对各种物料、各种工况、各种载荷都能有效应对。

DEX right-angle transmission reducer is made of high-strength alloy steel, ensuring long-term running reliability and durability. The reducer is directly connected to the mixing shaft, effectively solving all cumulative errors in coaxially and perpendicularity.
For the mixing of heavy-duty and highly viscous materials, DEX utilizes a fully self-developed heavy-duty hardened gear reducer, ensuring stable running even under extreme load conditions. Its high torque, overload resistance, high transmission efficiency, and low wear ensure long-term, reliable, and stable running of the mixer.



电机上置式传动设计 / Top-mounted Motor Transmission Design

电机上置式传动设计，配合一体式轴装减速机，产生更好的受力状态及更高的运行稳定性，确保了更大的维护保养空间

The top-mounted motor transmission design, coupled with an integrated shaft-mounted reducer, results in a better stress state and higher running stability, ensuring larger space for maintenance.



一体轴设计 / Integrated Shaft Design

将传动系统与搅拌系统由三点联接改进为两点联接，简化了系统结构，降低了潜在故障点，使双主轴运行更稳定，减少了维护需求。
搅拌轴与减速箱直联，缩短了减速机的悬臂长度，提高了搅拌轴与减速机的同轴度，优化传动效率，提升了设备运行的稳定性与可靠性。

The transmission system and the mixing system have been improved from a three-point connection to a two-point connection, simplifying the system structure, reducing potential failure points, stabilizing the running of the two shafts, and reducing maintenance require.
The direct connection shortens the cantilever length of the gear reducer, improves the coaxiality between the mixing shaft and the gear reducer, optimizes the transmission efficiency, and enhances the stability and reliability of mixer running.



普通搅拌轴（改前）
Standard Mixing Shaft (last generation)



一体轴（改后）
Integrated Mixing Shaft (latest generation)





轴端密封与润滑系统
Shaft end seal and greasing system



一体轴设计和轴端密封 / Integrated Shaft Design and Shaft End Sealing

搅拌轴采用一体轴设计，完美地解决了所有的平行度、垂直度及同轴度误差，有效地降低了搅拌轴和减速机的额外载荷，使搅拌轴的运转更加平稳，同时也有效保证了轴端密封装置的运行效果和使用寿命。
轴承安装在独立的轴承座上，与轴密封装置完全分离。这样就显著提高了搅拌轴轴承的运行可靠性。

The integrated shaft design perfectly solves all errors in parallelism, perpendicularity, and coaxiality, effectively reduces the additional load on the mixing shaft and the reducer, makes the running of the mixing shaft more stable, and also effectively ensures the running effect and service life of the shaft end sealing.
The bearing is installed on the bearing seat, separated from the shaft sealing position. This significantly enhances the running reliability.





全自动中央润滑系统 / Fully Automatic Central Lubrication System

高可靠性的自动中央润滑系统为搅拌机轴端密封提供稳定的润滑油脂。通过PLC控制系统，自动为搅拌机的四个轴端密封点注油。搅拌机清洗后的润滑，也可通过启动润滑泵自动运行。润滑油泵的运行时间可根据需要自由调节。

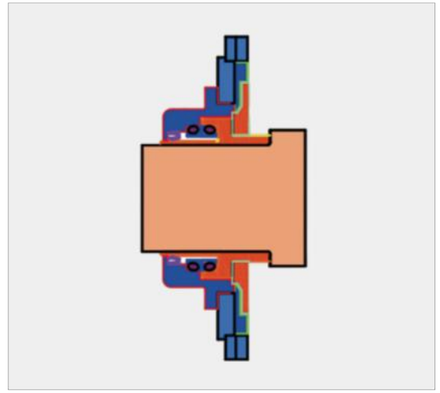
The highly reliable central lubrication system provides stable lubricating grease for the seal of the mixer shaft end. Through the PLC control system, oil is automatically injected into the four shaft end sealing points of the mixer.
The running time of the lubricating oil pump can be adjusted as needed.



轴端密封装置 / Shaft End Sealing

搅拌轴采用高可靠性的轴端密封装置。所有的密封油道表面都经过硬化后的精密加工，有效保证了密封效果，确保了使用寿命。
独自开发的轴端密封结构完全杜绝了砂浆对搅拌筒体的磨损，避免了筒体法兰磨损后无法修复的窘境。

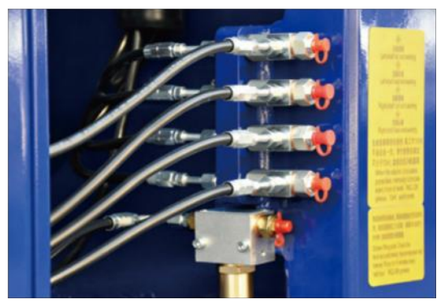
The mixing shaft adopts a highly reliable shaft end sealing device. All sealing oil passage surfaces undergo precision machining after hardening, effectively ensuring the sealing effect and prolonging the service life.
The independently developed shaft end sealing structure completely eliminates the wear of the mixing trough caused by concrete, avoiding the dilemma of irreparable damage to the trough flange due to wear.



手动润滑系统 / Manual Lubrication System

搅拌机设置手动加油装置，在中央润滑系统出现意外情况下，可以通过手动加油枪或者气动油泵为轴端密封装置及时补油，以确保轴端密封装置稳定运行。

The mixer is equipped with a manual oiling device, which allows for timely oil replenishment to the shaft end sealing device through a manual oil gun or pneumatic oil pump in case of an emergency in the central lubrication system, ensuring stable and reliable running of the shaft end sealing.



创新的筒体设计
Innovative trough design

最佳的宽径比设计 / Optimal Width-to-diameter Ratio Design

鉴于双卧轴搅拌机的搅拌原理，合理的宽径比设计对搅拌效率和搅拌效果会产生非常大的影响。
经过流体动力学分析，优化的搅拌筒体宽径比设计，使搅拌物料在搅拌筒体内的径向和轴向运动更加协调一致，搅拌效率更高，搅拌效果更均匀。
更大的中心剧烈搅拌区域，有效的提高了匀质性及搅拌效率。

Due to the mixing principle of the twin shaft mixer, a reasonable design of the width-to-diameter ratio can have a significant impact on mixing efficiency and result.
After fluid dynamics analysis, the optimized design of the mixing cylinder's width-to-diameter ratio ensures more coordinated radial and axial movements of the mixing materials within the trough, resulting in higher mixing efficiency and more uniform mixing results.
The larger central area with intense mixing effectively improves homogeneity and mixing efficiency.

优化的搅拌死区设计 / Optimized Mixing Dead Zone Design

最优化的径向和轴向搅拌死区，最小的物料残留，以生产更高性能混凝土。

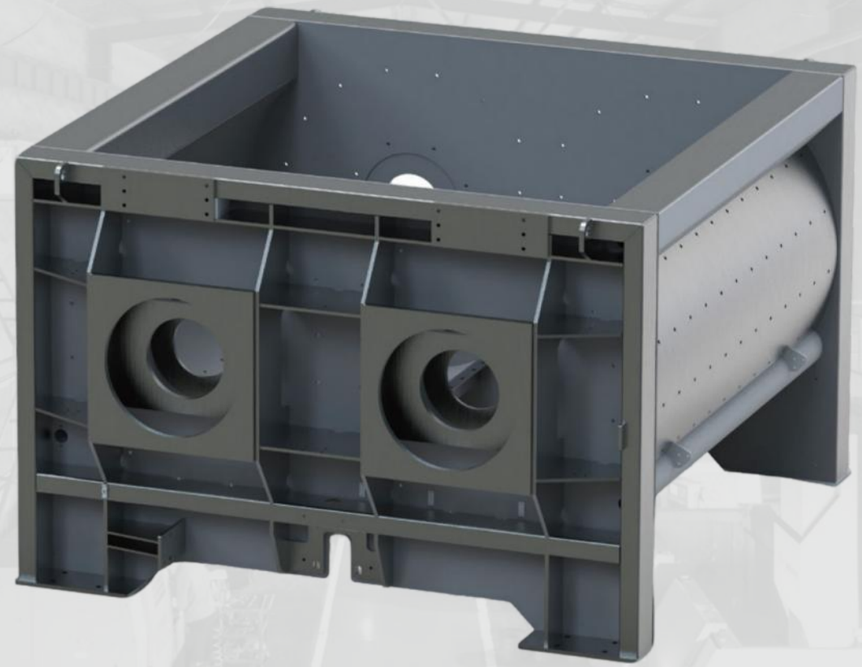
Optimized radial and axial mixing dead zones, with minimal material residue, can produce higher-performance concrete.

优化的筒体设计 / Optimized Trough Design

沉稳厚重，刚性好。优化后的筒体侧壁，即使在剧烈搅拌过程中也不会发生变形，有效延长了轴端密封和传动系统的使用寿命。

It is stable and robust, with good rigidity. The optimized side wall of the trough remains undeformed even during vigorous mixing, effectively extending the service life of the shaft end seal and transmission system.





高精度、高稳定性的罐体结构
High-precision and High-stability Trough Structure

筒体采用框架结构设计，结实耐用；经过长时间的自然时效处理，稳定性极佳；经过高精度的配有光栅尺闭环控制的CNC镗铣精密加工，更高的精度意味着更好的同轴度和垂直度，以确保更好的稳定性和更长的使用寿命。

Frame structure designed trough is durability and robustness. After undergoing prolonged natural aging treatment, its stability is exceptional. Furthermore, it has undergone high-precision CNC boring and milling with grating scale closed-loop control, achieving higher accuracy and better coaxiality and perpendicularity, thereby ensuring enhanced stability and a longer service life.





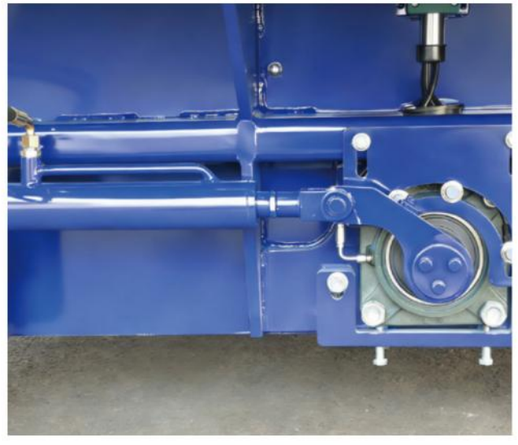


卸料装置
Discharging Device

搅拌机卸料装置：优化的卸料装置，快速、低残留。
根据制品生产线和搅拌站的布置要求，可提供分体式卸料门等多种卸料方式。
通过可调节的卸料门缘有效地密封被搅拌物料，防止漏料撒料。
更大的卸料门尺寸，更快的卸料速度。
采用独特的卸料门设计，搅拌卸料过程中门体周边物料残留极少、流动性高，从而有效保障了搅拌物料的均匀性与一致性。

Mixer discharge device: An optimized discharge device, featuring rapid discharge and low residue.
According to the layout requirements of the product production line and batching plant, various unloading methods such as split-type discharge doors can be provided.
Effective sealing through adjustable discharge door edges.
Larger discharge door gives fast discharge speed.
With the unique design of the discharge door, there is minimal material residue around the door during the mixing and discharging process, ensuring high fluidity and effectively guaranteeing the uniformity and consistency of the mixed materials.





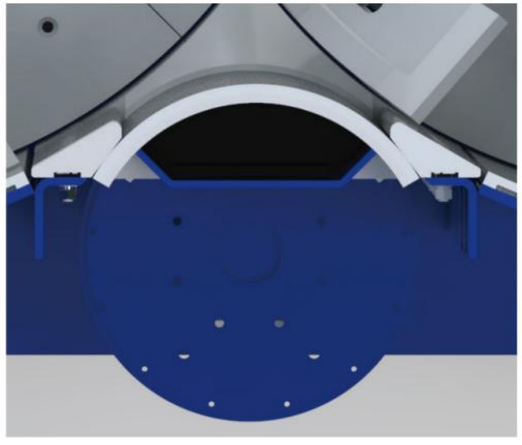


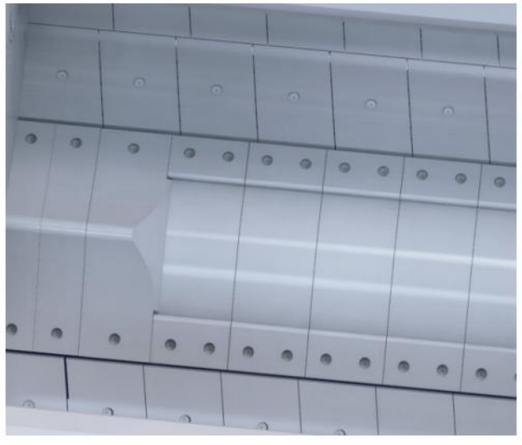


卸料门选型
Selection of Discharge Door

标准尺寸的大口径回转式卸料门，用于大多数应用场合。
分体式回转卸料门，用于在两个卸料位置上交替卸料。
更大的卸料门开口，卸料干净，速度快，效率高。

Standard-sized large-diameter rotary discharge doors for most applications.
The split-type rotary discharge door is used for alternating discharge at two discharge positions.
The larger discharge door opening ensures clean discharge, fast speed, and high efficiency.





优质的搅拌工具
High-quality Mixing Tools

螺旋设计的搅拌工具 / Spiral-designed Mixing Tools

搅拌主轴采用优质合金钢制成，经过热处理工艺进一步提高性能，以确保实现超高抗扭强度和超高抗弯强度的优秀综合机械性能，以减小微变形，提高轴端密封和传动系统的使用寿命。
特殊合金铸钢制成的流线型搅拌臂，更小的搅拌阻力，更高的刚性，更长的使用寿命。
螺旋状布置的搅拌臂是获得均匀拌合的前提条件。搅拌臂在径向和轴向都采用流线型设计，极小的搅拌阻力同时带来极小的磨损和更长的使用寿命。
易于调节的搅拌叶片。基于流线型的搅拌臂设计，搅拌叶片在径向和轴向也都是斜向切入，减小搅拌阻力的同时，也保持低磨损和长寿命的设计风格。

The mixing shaft is made of high-quality alloy steel and undergoes heat treatment to further enhance its performance, ensuring excellent mechanical properties with high torsional and bending strength, reducing micro-deformation and extending the service life of the shaft end and transmission system.
The streamlined mixing arm, made of special alloy cast steel, features reduced mixing resistance, enhanced rigidity, and an extended service life.
The helically arranged mixing arms are a prerequisite for achieving uniform mixing. Both the radial and axial designs of the mixing arms are streamlined, resulting in minimal mixing resistance, minimal wear, and a longer service life.
Easy-to-adjust mixing blades. Based on the streamlined design of the mixing arm, the mixing blades are also inclined in both radial and axial directions, reducing mixing resistance while maintaining a design style of low wear and long life.







耐磨衬板：有效延长使用寿命的解决方案
Wear-resistant Lining Plate: A Solution to Effectively Extend Service Life

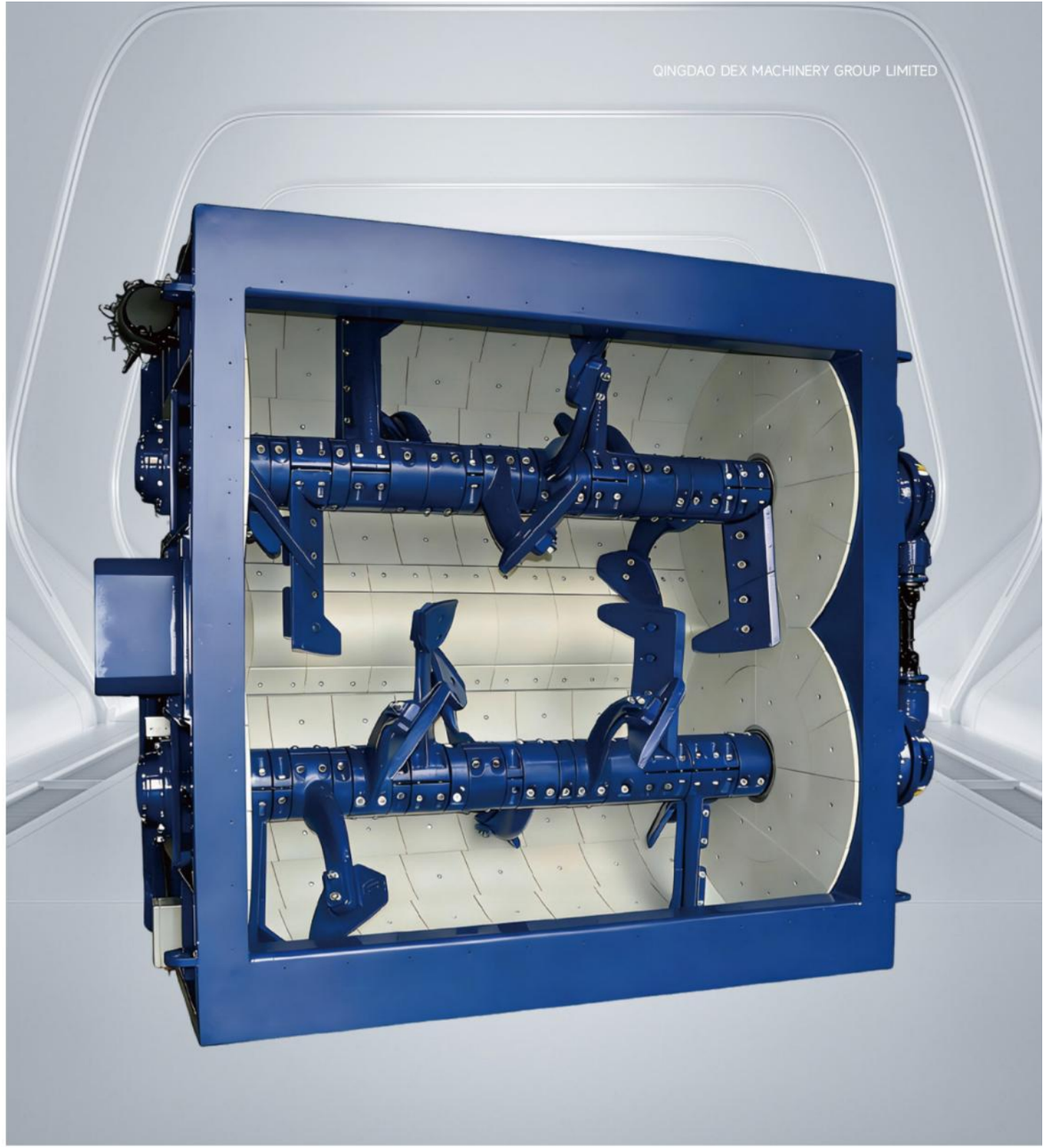
菱形衬板设计
使用厚度为16~20mm的冷硬高铬合金铸铁菱形衬板作为搅拌机耐磨层，可有效提高使用寿命。
陶瓷衬板
对于高磨损的拌合料，我们可提供陶瓷衬板，使用寿命更长。
侧衬板
侧衬板可选用高硬度耐磨钢板或冷硬高铬合金铸铁。
门衬板和门侧板
针对门衬板的特殊工况，我们采用高硬度的冷硬高铬合金铸铁，以确保其使用寿命。

Diamond-shaped lining plate design
Diamond-shaped lining plate made of chilled high-chromium cast iron with a thickness of 16~20mm can effectively enhance the service life.

Ceramic lining plate
For high-hardness and high-wear mixing materials, ceramic lining plates give longer service life

Side lining plate
The side lining plate can be made of high-hardness wear-resistant steel plate or chilled high-chromium cast iron.

Door lining plate and door side plate
Considered the special working conditions, chilled high-chromium alloy cast iron ensures the service life.



搅拌工具：对各种各样的混合料，我们都最有适合的解决方案
Mixing Tools: Solutions for Various Mixtures

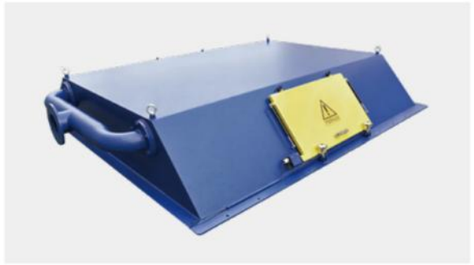
通用型设计的搅拌工具
60度搅拌臂设计，适用于生产商品混凝土、预制构件混凝土、特种混凝土等多种混合物料。
大骨料搅拌工具
用于生产水工混凝土，最大可适用于180mm的粗骨料。

Universal design mixing tools
The 60-degree mixing arm design is suitable for producing various mixed materials such as ready-mixed concrete, prefabricated component concrete, and special concrete.
Large aggregate mixing tools
Used for producing dam concrete, it is suitable for coarse aggregates up to 180mm in size.

多功能设计
Multi-functional Design

我们能够提供多种类型的搅拌机规格和配置。通过灵活的模块化设计，我们的双卧轴搅拌机能够满足用户的各类需求。

DEX can offer a wide range of mixer specifications and configurations. Through our flexible modular design, our twin shaft mixer can meet various user needs.



搅拌机上盖
双卧轴搅拌机的防尘型上盖装备有通过气动弹簧打开的大尺寸维修孔。

Mixer Upper Cover
The dust-proof upper cover of the twin shaft mixer is equipped with a large-sized maintenance hole that can be opened by a pneumatic spring.



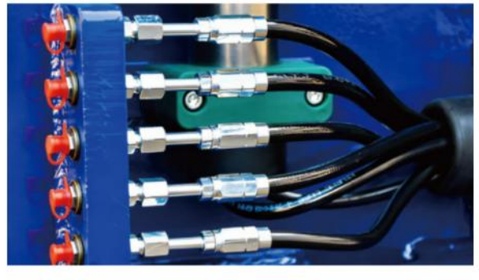
进水系统
根据用户要求，可以采用导流板或喷水管系统（有压力或无压力）进水。加压喷水管系统的水喷嘴设计既可用于清水，也可用于循环水。我们也可以为生产加热混凝土提供可靠的蒸汽喷射系统。

Water System
According to user requirements, water can be introduced through a deflector or a water spray system (with or without pressure). The water nozzle design of the pressurized water spray system can be used for both clean water and circulating water. We can also provide a reliable steam injection system for producing heated concrete.



电气接线盒
所有电气线路连接到一个接线盒上，以便于安装。

Electrical Junction Box
All electrical circuits are connected to a junction box for easy wiring.



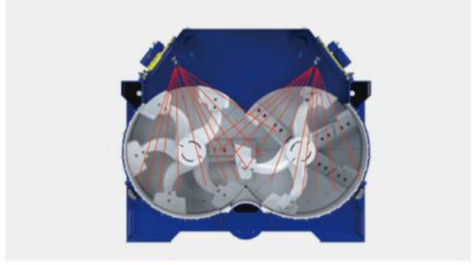
集中润滑
搅拌机所有润滑点集中供油，确保任何运转部位都能良好润滑。

Centralized Lubrication
The mixer features centralized oil supply to all lubrication points, ensuring good lubrication for any rotating parts.

符合应用需求的搅拌机配置
Mixer Configuration That Meets Application Requirements

除了我们的标准配置外，我们可以根据用户的不同的需求，为用户的双卧轴搅拌机提供大量可能的、最佳的个性化适配方案

In addition to standard configurations, DEX can provide a wide range of possible and optimal personalized adaptation solutions for users' twin shaft mixers based on their different needs.



高压清洗系统
我们的高压清洗系统安装有三维旋转喷头，其特点是清洁效果极佳而且耗水少。对双机组搅拌站，只需要一个高压泵即可交替清洗两个搅拌机。

High-pressure Washout System
The high-pressure washout system is equipped with three-dimensional rotating nozzles, which features excellent cleaning efficiency and low water consumption. For a twin-unit batching plant, only one high-pressure pump is needed to alternately clean the two mixers.



液力耦合器（选配项）
液力耦合器可以有效防止机械和电气的峰值冲击负载，特别是在载荷变化剧烈和电网不稳定的条件下，推荐使用这种液力耦合器。

Fluid Coupling (Optional)
Fluid couplings can effectively prevent peak impact loads from both mechanical and electrical sources, especially under conditions of severe load variations and unstable power grids.



塌落度和温度测量
为了测量混合料的塌落度或温度，我们的双卧轴搅拌机可以配备温湿度测试仪。

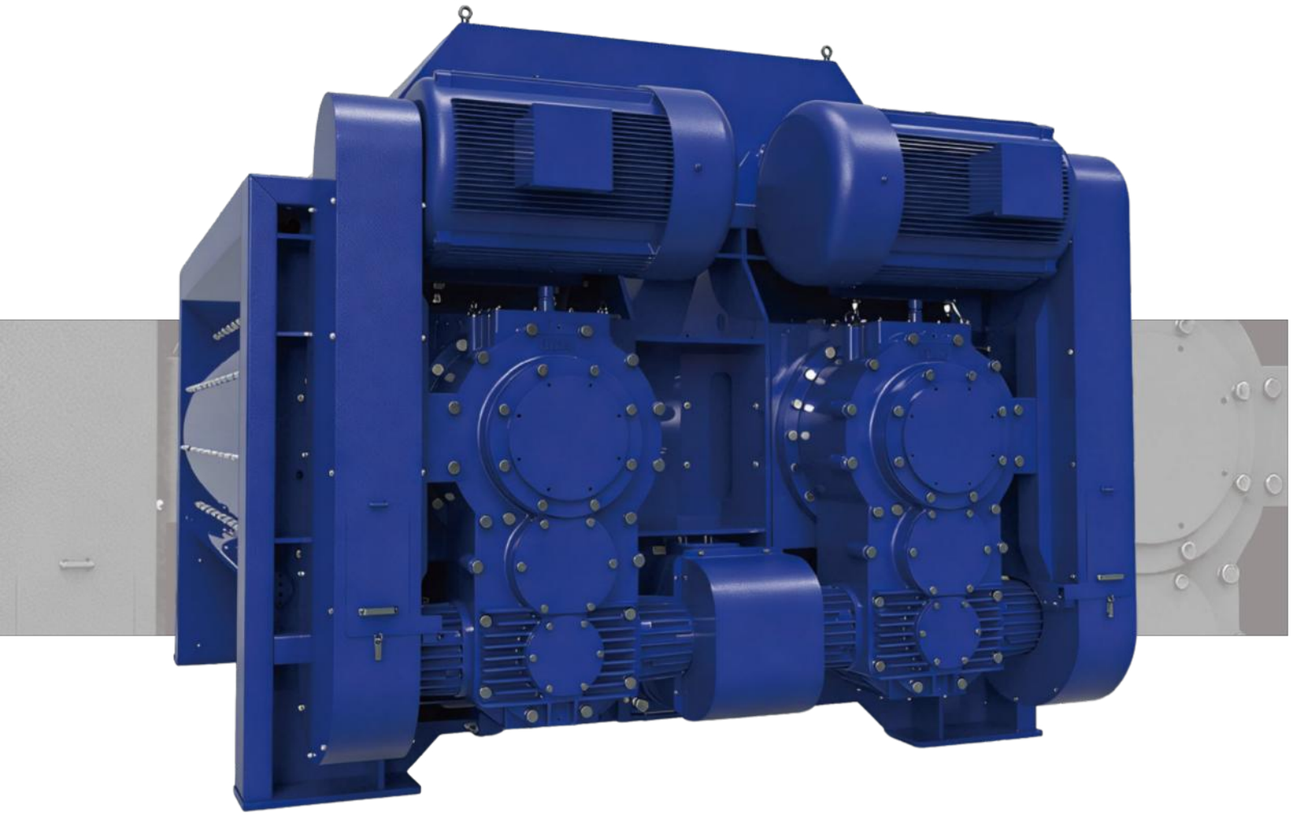
Slump and Temperature Measurement
To measure the slump or temperature of the mixture, the twin shaft mixer can be equipped with temperature or humidity probes.

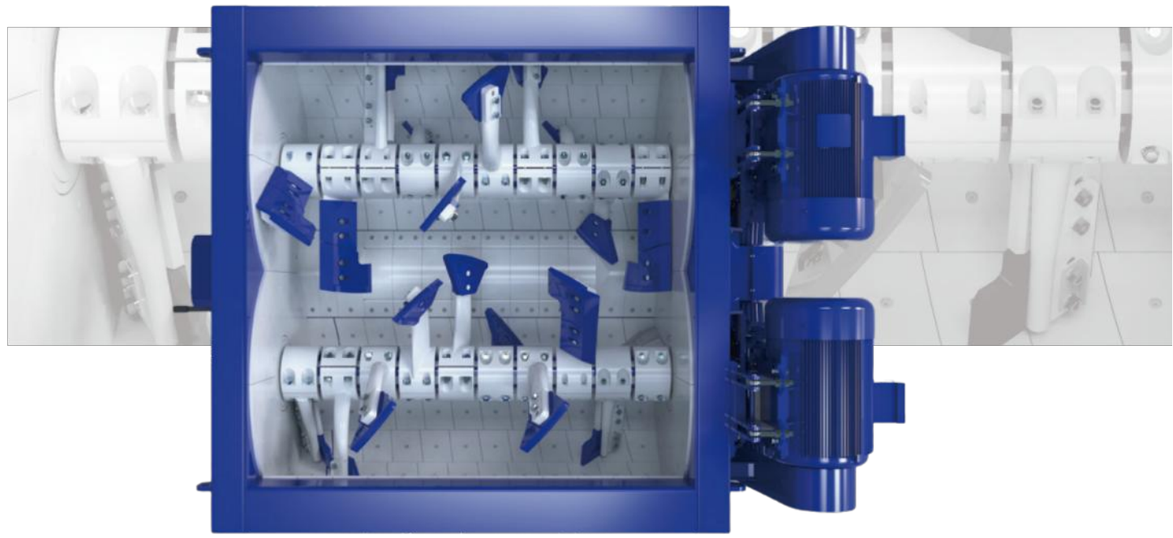


远程监控
可以稳定跟踪搅拌电机、润滑系统、减速机等的运行参数。

Remote Monitoring
It can stably track the running parameters of the mixing motor, lubrication system, reducer, etc.

水工搅拌机DMTS-H
Dam Work Mixer DMTS-H





专为生产大坝混凝土而设计，最大骨料粒径可达180mm；
搅拌臂采用合金铸钢材料，搅拌叶片加厚设计，高强度、高耐磨。

Specially designed for the production of dam concrete, with a maximum aggregate size of up to 180mm.
The mixing arm is made of alloy cast steel, and the mixing blades are designed to be thickened, ensuring high strength and high wear resistance.

采用重载硬齿面减速机，载荷大，抗冲击能力强；
可选配液力耦合器，特别适合搅拌载荷剧烈变化的工况下长期稳定可靠工作。

The adoption of a heavy-duty hardened gear reducer ensures high load capacity and strong shock resistance.
An optional fluid coupling is available, which is particularly suitable for long-term stable and reliable operation under working conditions with severe changes in mixing loads.

水工型搅拌机技术参数 / Technical Specifications

型号 model	DMTS3000H	DMTS3500H	DMTS4000H	DMTS4500H	DMTS5000H	DMTS6000H	DMTS7000H	DMTS8000H
出料容量 L Output Volume	3000	3500	4000	4500	5000	6000	7000	8000
进料容量 L Filling Volume	4500	5250	6000	6750	7500	9000	10500	12000
出料质量 Kg Output Capacity	7200	8400	9600	10800	12000	14400	16800	19200
搅拌功率 Kw Mixing Power	2*55	2*55	2*75	2*75	2*90	2*110	2*132	2*160
卸料功率 Kw Discharge Power	3	3	4	4	4	4	4	4
整机重量 Kg Weight	11000	11800	12800	13500	17000	19000	21500	23500

服务体系
Service System

售前服务
Pre-sale Service

1.精准匹配客户需求，组建专业技术团队，提供最佳机型与配置方案。
2.个性化设计，支持工艺修改，提供设备布局与配套建议。
3.针对非常规物料混合需求，免费开放试验平台，验证非常规物料匀质性。
4.欢迎莅临迪凯生产基地考察制造流程与设备运行。

1. Accurately match customer needs, assemble a professional technical team, and provide the model selection and configuration solutions.
2. Personalized design, supporting process modifications, and providing equipment layout and supporting suggestions.
3. For the mixing needs of unconventional materials, we will provide a free test platform to verify the homogeneity of unconventional materials.
4. Welcome to visit DEX production base to inspect the manufacturing process and equipment operation.

售中服务
In-sale Services

1.严格按合同与质量标准生产。
2.设备出厂前综合性能测试，确保达标交付。
3.协调可靠物流，确保设备安全准时到达。

1. Produce strictly in accordance with the contract and quality standards.
2. Conduct comprehensive performance testing on equipment before delivery.
3. Coordinate reliable logistics to ensure the safe and timely arrival of equipment.

售后服务
After-sales Service

1.科学高效闭环的售后服务体系，保障设备全生命周期。
2.专业工程师指导安装、调试，提供操作维护理论与实践培训。
3.建立客户档案，定期回访了解设备运行状况。
4.24小时技术、服务咨询热线，快速响应。

1. A scientific and efficient closed-loop after-sales service system ensures the entire lifecycle of the equipment.
2. Professional engineers guide the installation and commissioning, and provide theoretical and practical training on operation and maintenance.
3. Establish customer profiles and conduct regular follow-ups to understand the operation status of equipment.
4. 24-hour technical and service consultation hotline for quick response.

服务承诺
Service Commitment

24小时服务热线
400-858-2008

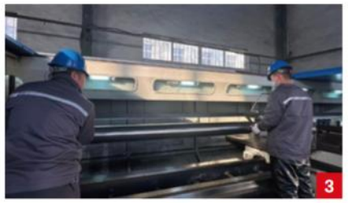
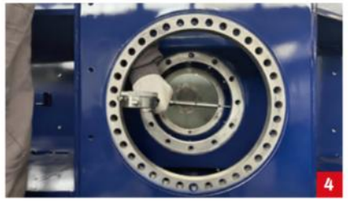
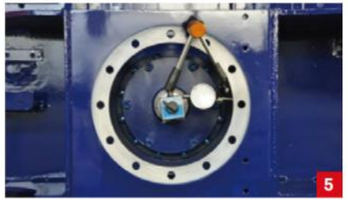
1.质量承诺： 执行国家标准，提供全面质量保证。
2.时效承诺： 售后反馈2小时内制定解决方案，1000公里内24小时到现场，1000-2000公里36小时到。
3.终身服务承诺： 完备配件仓库，保证配件终身供应。

1. Quality commitment: We adhere to national standards and provide comprehensive quality assurance.
2. Timeliness commitment: Develop a solution within 2 hours after receiving after-sales feedback, arrive at the jobsite within 24 hours for distances within 1000 km, and within 36 hours for distances between 1000-2000 km.
3. Lifetime service commitment: With a comprehensive parts warehouse, we guarantee a lifetime supply of parts.

质量控制
Quality Control



1

2

3

4

5

6

生产设备
Production Equipment


板材激光切割
Laser Cutting of Sheet Metal


型材激光切割
Laser Cutting of Profiles


数控车床
CNC Lathe


数控镗床
CNC Boring Machine


立式车床
Vertical Lathe


数控车床
CNC Lathe


数控斜车
CNC Inclined Lathe


加工中心
Machining Center


龙门加工中心
Longmen Machining Center


数控滚齿机
CNC Gear Hobbing Machine


数控花键机
CNC Spline Machine

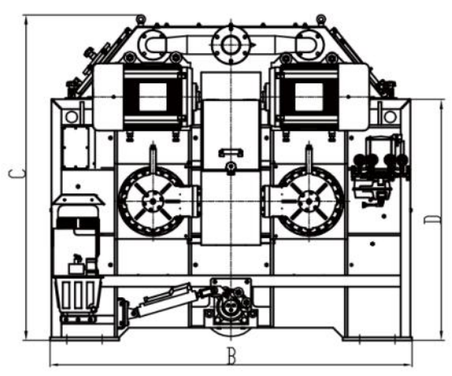

数控磨齿机
CNC Gear Grinding Machine

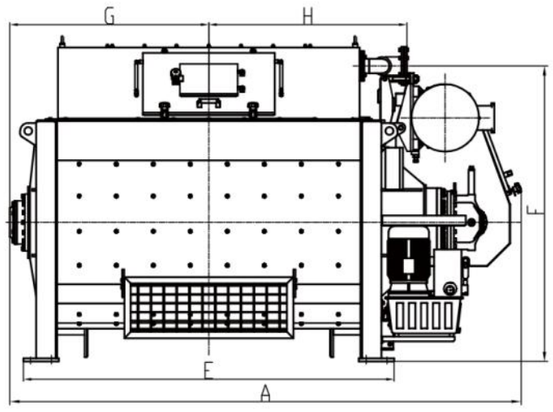
标准型搅拌机技术参数 / Technical Specifications

型号 model	DMTS750	DMTS1000	DMTS1250	DMTS1500	DMTS2000	DMTS2250	DMTS2500	DMTS3000	DMTS3500	DMTS4000	DMTS4500	DMTS5000	DMTS6000	DMTS7000	DMTS8000
出料容量 L Output Volume	750	1000	1250	1500	2000	2250	2500	3000	3500	4000	4500	5000	6000	7000	8000
进料容量 L Filling Volume	1125	1500	1875	2250	3000	3375	3750	4500	5250	6000	6750	7500	9000	10500	12000
出料质量 Kg Output Capacity	1800	2400	3000	3600	4800	5400	6000	7200	8400	9600	10800	12000	14400	16800	19200
搅拌功率 Kw Mixing Power	30	37	45	55	2*37	2*45	2*45	2*55	2*55	2*75	2*75	2*90	2*110	2*132	2*160
卸料功率 Kw Discharge Power	2.2	2.2	2.2	3	3	3	3	3	3	4	4	4	4	4	4
整机重量 Kg Weight	3900	4300	4750	5800	7300	7300	7900	11000	11800	12800	13500	17000	19000	21500	23500

标准型搅拌机外形尺寸 / Overall Dimensions

型号	DMTS750	DMTS1000	DMTS1250	DMTS1500	DMTS2000	DMTS2250	DMTS2500	DMTS3000	DMTS3500	DMTS4000	DMTS4500	DMTS5000	DMTS6000	DMTS7000	DMTS8000
A	2340	2720	2880	2715	3225	3225	3455	3512	3812	4175	4325	4060	4505	5050	5500
B	1755	1755	1755	2250	2250	2250	2250	2870	2870	2870	2870	3200	3200	3200	3200
C	1735	1735	1735	2025	2025	2025	2025	2315	2315	2315	2315	2875	2875	2875	2875
D	1250	1250	1250	1500	1500	1500	1500	1780	1780	1780	1780	2140	2140	2140	2140
E	1395	1760	1960	1845	2305	2305	2535	2330	2630	2930	3080	2775	3220	3665	4110
F	1576	1576	1576	1838	1838	1838	1838	2114	2114	2114	2114	2623	2623	2623	2623
G	865	1050	1145	1008	1238	1238	1353	1405	1555	1706	1781	1605	1830	2050	2275
H	845	1035	1130	1012	1237	1237	1467	1235	1385	1517	1592	1680	1905	2125	2350





应用现场
Application Site



