JIABO 佳博®

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PROFESSIONAL INNOVATION QUALITY

杭州佳博精密机械制造有限公司

HANGZHOU JIABO PRECISION MACHINERY MANUFACTURING CO.,LTD

创新引领 “三高”领域(高浓/高粘/高压) 固液混合物输送解决方案



流体机械

FLUID MACHINERY

2025版（I）

杭州佳博精密机械制造有限公司

HANGZHOU JIABO PRECISION MACHINERY MANUFACTURING CO.,LTD

地址:浙江省杭州市桐庐江南镇金堂路788号
电话:0571-2328 7567
http://www.chinajiabo.com

ADDRESS : Hangzhou City, Zhejiang provinceFuyang District National Development Zone
TEL:0086-571-2328 7567
http://www.chinajiabo.com

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Hangzhou Jiabo constantly improves its product technology and fails to inform you of some product modifications in time. Please understand!



company profile
公司简介

杭州佳博精密机械制造有限公司是一家科技型实体制造企业，专注研发、制造、销售，以流体机械、自动化设备为核心的环保智能装备及解决方案企业。
杭州佳博精密机械制造有限公司全体员工以“精益求精、合作共赢、持续改进”为基本原则。
热忱欢迎各地客商莅临指导，业务洽谈，携手合作，共创辉煌！

Hangzhou Jiabo Precision Machinery Manufacturing Co., Ltd. is a scientific and technological entity manufacturing enterprise, focusing on R & D, manufacturing and sales of environmental protection intelligent equipment and solutions with fluid machinery and automation equipment as the core enterprise.
All employees of Hangzhou Jiabo Precision Machinery Manufacturing Co., Ltd. take "excellence, win-win cooperation and continuous improvement" as the basic principle.
Warmly welcome customers from all over the world to visit and guide, business negotiation, and work together to create brilliance!

Qualifications honors
资质荣誉



Product Series
产品系列

01/ 投加计量加药 / 不锈钢型
Dosing and dosing/stainless steel type



·特点: 驱动系统与泵直联，性能稳定，效率提高，该产品适用于输送化工药剂等腐蚀性流体物料。
·参数： 最大流量 200m^3/h, 最大压力 1.2mpa 或更高

·Features: the drive system is directly connected with the pump, with stable performance and improved efficiency. The product is suitable for transporting corrosive fluid materials such as chemical agents.
·Parameters: maximum flow 200m3 / h, maximum pressure 1.2MPa or higher

Product Series
产品系列

02/ 精机直联式
Precision machine direct connection type



·特点：驱动系统与泵直联，结构紧凑，泵长度较短，性能稳定，效率更高。
驱动系统与泵的连接轴通过轴销连接，易于维修拆卸。
·参数：最大流量 280m^3/h; 最大压力 2.4MPa 或更高。

·Features: the speed reducer is driven directly, the structure is compact, and the pump length isshort. The connecting shaft of the deceleration motor and the pump is connected through the shaftpin, which is easy to repair and disassemble.
· Parameters: maximum flow rate 280m3 /h fand maximum pressure of 2.4MPa or higher.

Product Series
产品系列

03/ 轴承座联轴器式
Bearing seat coupling type



·特点：驱动电机通过轴承座驱动，承载能力强，刚性好。
·参数：最大流量 600m^3/h; 最大压力 4.8MPa 或更高。

· Characteristics: the deceleration motor is driven by the bearing seat, and the bearing capacity is strong and the rigidity is good.
·Parameters: maximum flow rate 600m3 /h fand maximum pressure of 4.8MPa or higher.

Product Series
产品系列

04/ 泥饼泵 / 干泥料斗泵
Mud cake pump/dry mud hopper pump



·特点：适用于输送浓缩、脱水污泥等非流动性物料，物料需要在螺旋送料器的推动下方可顺利地推入吸入口，吸入室带矩形进料斗。
·参数：最大流量 100m^3/h; 最大压力 4.8MPa 或更高。

·Features: suitable for transporting concentrated and dewatered sludge and other non flowablematerials,materials needed in the spiral feederThe suction chamber is successfully pushed into thesuction mouth and the suction chamber is carried with a rectangular hopper.
·Parameters: maximum flow rate 100m3 /h fand maximum pressure of 4.8MPa or higher.

Selection Parameter
选型参数表

JB 系列螺杆泵选型参数表

JB Series screw pump Model Selection Parameter Table

下述参数流量均以常温清水介质为参考，表列功率为额定流量压力下配套功率，具体功率依选型参数而定，更多选型请与我司业务人员联系。

The following parameters and flow rates are based on the reference of normal temperature clean water medium. The power listed in the table is the matching power under the rated flow pressure. The specific power depends on the selection parameters. For more selection, please contact our business personnel.

泵型号 (Model of Pump)	最大压力 (MPa)	流量范围 (m^3/h)	转速范围 (rpm/min)	电机功率 (kw)
JB011CNZL05J	0.6MPa	0.15-1.5	45-460	0.55-1.5kw
JB021CNZL05J	0.6MPa	0.6-2.7	102-450	0.75-1.5kw
JB031CNZL05J	0.6MPa	0.8-3.9	89-430	1.1-1.5kw
JB051CNZL05J	0.6MPa	1.5-6.9	101-450	1.1-2.2kw
JB081CNZL05J	0.6MPa	3.6-16.6	96-445	1.5-3kw
JB091CNZL05J	0.6MPa	4.7-21	101-450	1.5-4kw
JB121CNZL05J	0.6MPa	6.1-27	102-445	2.2-4kw
JB201CNZL05J	0.6MPa	8.7-41	95-450	4-7.5kw
JB451CNZL05J	0.6MPa	17-60	125-415	5.5-11kw
JB651CNZL05J	0.6MPa	30-90	125-348	11-18.5kw
JB951CNZL06J	0.6MPa	55-120	150-275	18.5-30kw
JB125CNZL05J	0.6MPa	75-151	125-251	22-45kw
JB190CNZL06J	0.6MPa	160-200	157-196	45-75kw
JB230CNZL05J	0.6MPa	238-378	98-156	90-132kw

JB 系列螺杆泵选型参数表

JB Series screw pump Model Selection Parameter Table

泵型号 (Model of Pump)	最大压力 (MPa)	流量范围 (m^3/h)	转速范围 (rpm/min)	电机功率 (kw)
JB012CNZL12J	1.2MPa	0.52-2.5	95-450	1.1-1.5kw
JB022CNZL12J	1.2MPa	0.7-3.1	101-450	1.1-2.2kw
JB032CNZL12J	1.2MPa	0.8-3.8	89-420	2.2-3kw
JB052CNZL12J	1.2MPa	1.2-6.2	89-450	3-4kw
JB092CNZL12J	1.2MPa	4.2-15	125-450	4-7.5kw
JB202CNZL12J	1.2MPa	5-22	101-435	5.5-11kw
JB452CNZL12J	1.2MPa	10- 35	108-380	7.5-15kw
JB652CNZL12J	1.2MPa	15-40	125-325	11-18.5kw
JB952CNZL12J	1.2MPa	37-60	150-245	22-37kw
JB138CNZL12J	1.2MPa	55-87	125-197	30-55kw
JB155CNZL12J	1.2MPa	95-150	125-197	37-90kw
JB232CNZL12J	1.2MPa	142-180	125-158	90-110kw
JB013CNZL18J	1.8MPa	0.5-1.2	151-358	1.1-2.2kw
JB023CNZL18J	1.8MPa	0.7-2.0	125-358	2.2-3kw
JB033CNZL18J	1.8MPa	1.5-3.2	135-285	3-4kw
JB053CNZL18J	1.8MPa	2.9-5.1	245-420	4-5.5kw
JB083CNZL18J	1.8MPa	6.0-10.3	245-420	7.5-11kw
JB093CNZL18J	1.8MPa	8.1-13.9	225-385	11-15kw
JB123CNZL18J	1.8MPa	16.1-25	158-245	18.5-22kw
JB203CNZL18J	1.8MPa	26.1-51	125-245	30-55kw
JB453CNZL18J	1.8MPa	42-106	98-245	37-90kw
JB653CNZL18J	1.8MPa	73-160	98-215	110-132kw

计量加药投加泵

Dosing pump for metering and dosing

泵型号 (Model of Pump)	最大压力 (MPa)	流量范围 (L/h)	转速范围 (rpm/min)	电机功率 (kw)
JB01X1CNZL03F	0.6	50-300	125-290	370W-400W
JB02X1CNZL05F	0.6	100-500	105-376	0.55-0.75kw
JB03X1CNZL05F	0.6	200-1000	125-385	0.55-0.75kw
JB05X1CNZL05F	0.6	486-1530	145-456	0.75-1.1kw
JB06X1CNZL05B	0.6	1000-2300	225-421	1.1-1.5kw
JB07X1CNZL05B	0.6	2000-3100	245-435	1.1-1.5kw

Product Series
产品系列

JBZ-D 系列高效节能浆料泵 (JBZ 系列节能柱塞泵)

JBZ-D series high-efficiency energy-saving slurry pump (JBZ series energy-saving plunger pump)





·JBZ-D 特点：

1.JBZ-D 型高效节能浆料泵采用风冷，更干净方便，不用连接水源水管。

2. 自吸能力强、自吸达 5 米以上 (物料工况决定吸程变化）

3. 高效率：运行效率达 95% 以上。

4. 高压力：佳博高效节能浆料泵压力大（泵压最大可达 2.5MPA）

5. 大流量：最大流量可达到 300m3/h

6. 高浓度：可输送含水率 80% 以上固液混合物

7. 能耗低，更加节能省电，比普通入料泵省电 70% 以上。

8. 可输送耐磨耐腐高浓混合物液体。是原来柱塞泵的升级版，性能更稳定，能耗更低，效率更高，使用寿命更长。维护费用低，运行成本低，运行稳定可靠。

·JBZ-D features:

The JBZ-D high-efficiency energy-saving slurry pump adopts air cooling, which is cleaner and more convenient, without the need to connect water source pipes.

2. Strong self-priming ability, self-priming up to 5 meters or more (material conditions determine suction range changes)

3. High efficiency: The operating efficiency reaches over 95%.

4. High pressure: Jiabo high-efficiency energy-saving slurry pump has high pressure (maximum pump pressure can reach 2.5MPA)

5. High flow rate: The maximum flow rate can reach 300m3/h

6. High concentration: capable of transporting solid-liquid mixtures with a moisture content of over 80%

7. Low energy consumption, more energy-efficient and energy-saving, saving more than 70% of electricity compared to ordinary feed pumps.

8. Can transport wear-resistant and corrosion-resistant high concentration mixture liquids. It is an upgraded version of the original plunger pump, with more stable performance, lower energy consumption, higher efficiency, and longer service life. Low maintenance costs, low operating costs, stable and reliable operation.

Product Series
产品系列

JBZ-S 型高效节能浆料泵 (JBZ 系列节能柱塞泵)

JBZ-S type high-efficiency energy-saving slurry pump (JBZ series energy-saving plunger pump)



·JBZ-S 特点：

1.JBZ-S 型高效节能浆料泵采用风冷，更干净方便，不用连接水源水管。

2. 自吸能力强、自吸达 5 米以上 (物料工况决定吸程变化）

3. 高效率：运行效率达 95% 以上。

4. 高压力： 佳博高效节能浆料泵压力大（泵压最大可达 2.5MPA）

5. 大流量：最大流量可达到 300m3/h

6. 高浓度：可输送含水率 80% 以上固液混合物

7. 能耗低，更加节能省电，比普通入料泵省电 70% 以上。

8. 可输送耐磨耐腐高浓混合物液体。

9. 是原来柱塞泵的升级版，性能更稳定，能耗更低，效率更高，使用寿命更长。

10. 维护费用低，运行成本低，运行稳定可靠。

·Characteristics:

The JBZ-S high-efficiency energy-saving slurry pump adopts air cooling, which is cleaner and more convenient, without the need to connect water source pipes.

2. Strong self-priming ability, self-priming up to 5 meters or more (material conditions determine suction range changes)

3. High efficiency: The operating efficiency reaches over 95%.

4. High pressure: Jiabo high-efficiency energy-saving slurry pump has high pressure (maximum pump pressure can reach 2.5MPA)

5. High flow rate: The maximum flow rate can reach 300m3/h

6. High concentration: capable of transporting solid-liquid mixtures with a moisture content of over 80%

7. Low energy consumption, more energy-efficient and energy-saving, saving more than 70% of electricity compared to ordinary feed pumps.

8. Can transport wear-resistant and corrosion-resistant high concentration mixture liquids.

9. It is an upgraded version of the original plunger pump, with more stable performance, lower energy consumption, higher efficiency, and longer service life.

10. Low maintenance costs, low operating costs, stable and reliable operation.

Selection Parameter
选型参数表

JBZ 系列高效节能浆料泵选型参数表

JBZ series high-efficiency energy-saving slurry pump selection parameter table

型 号 Model	JBZ-20		JBZ-35		JBZ-48		JBZ-60		JBZ-80	
额定流量 (m^3/h) Rated flow rate	20		35		48		60		80	
额定压力 (MPa) Rated pressure	1.5	2.0	1.5	2.0	1.5	2.0	1.5	2.0	1.5	2.0
电机功率 (KW) Motor power	4	5.5	5.5	7.5	5.5	7.5	7.5	11	11	15
冷却方式 Cooling method	风冷	风冷	风冷	风冷	风冷	风冷	风冷	风冷	风冷	风冷

型 号 Model	JBZ-100		JBZ-120		JBZ-160		JBZ-210		JBZ-250	JBZ-300
额定流量 (m^3/h) Rated flow rate	100		120		160		210		250	300
额定压力 (MPa) Rated pressure	1.5	2.0	1.5	2.0	1.5	2.0	1.5	2.0	1.5	1.5
电机功率 (KW) Motor power	15	18.5	15/ 18.5	18.5	18.5	22	22	30	30/37	37/45
冷却方式 Cooling method	风冷 / 水冷		风冷 / 水冷		风冷 / 水冷		风冷 / 水冷		风冷 / 水冷	风冷 / 水冷

运行成本比较

Comparison of operating costs

项 目 Project	佳博高效节能浆料泵 Jiabo high-efficiency energy-saving slurry pump JBZ-48/20D	螺杆泵 Screw pump	离心泵类 Centrifugal pumps	液压柱塞泵 Hydraulic piston pump
流量 Flow (m3/h)	48	45	43	40
扬程 Lift (m)	200	160	180	200
电机功率 Motor power(KW)	7.5	37	37	30
日耗电 (KW.h)20 小时计 Daily power consumption 20 hour clock	150	740	740	600
年耗电 (KW.h)360 天计 Annual power consumption 360 day plan	54,000	266,400	266,400	216,000
年电费 (元) 0.75/ 度计 Annual electricity fee (yuan) 0.75/degree meter	40,500	199,800	199,800	162,000
多耗电（元） Excessive power consumption (yuan)	0	159,300	159,300	121,500

Application area
应用领域

——节能浆料泵系列 Energy saving slurry pump series

01/ 用于煤炭洗煤行业

Used in the coal washing industry





1、洗煤量大，要求高效率，一般 20-30 分钟一个循坏，是污泥处置效率的 5-10 倍。
2、煤泥粒度较细且硬度高，对设备有一定磨损。
3、能耗高，一般电机功率在 75kw-160kw 之间，有些功率还要高。
4、维修频率高，维修成本居高不下。
5、要配备专业维修人员。

1. The coal washing volume is large and requires high efficiency. Generally, it takes 20-30 minutes to circulate, which is 5-10 times the efficiency of sludge disposal.
2. Coal slurry has fine particle size and high hardness, which causes certain wear and tear on equipment.
3. High energy consumption, generally the motor power is between 75kw and 160kw, and some power is even higher.
4. High maintenance frequency and high maintenance costs.
5. Professional maintenance personnel should be equipped.

1、流量大 | 160 立方米每小时 -300 立方米每小时，完全满足洗煤高效要求。

1. High traffic | 160 cubic meters per hour to 300 cubic meters per hour, fully meeting the requirements of efficient coal washing.

2、扬程高 | 0-200 米，任意调节，煤饼含水率低。

2. High head | 0-200 meters, adjustable arbitrarily, low moisture content of coal cake.

3、寿命长 | 工作缸筒针对煤泥特性，采用特殊材质及处理，耐磨性大幅提高，寿命比普通碳钢材质提高 10 倍以上。

3. Long service life | The working cylinder is made of special materials and processed according to the characteristics of coal slurry, which greatly improves its wear resistance and extends its service life by more than 10 times compared to ordinary carbon steel materials.

4、能耗低 | 电机功率一般在 15kw-22kw，与传统渣浆泵相比在同等效率下可节电 80% 左右。

4. Low energy consumption | The motor power is generally between 15kw-22kw, which can save about 80% of electricity at the same efficiency as traditional slurry pumps.

5、运营成本低 | 维修频率低，有完善的售后服务体系，运营成本可降低 60% 左右。

5. Low operating costs | Low maintenance frequency, with a comprehensive after-sales service system, operating costs can be reduced by about 60%.

02/ 印染皮革造纸业 / 市政污水

Printing, dyeing, leather and paper industry/municipal sewage





1、污水污泥成分复杂，PH 值高低不一变化大，腐蚀性较强。
2、输送压力较高，在高压力高浓度输送时，对螺杆泵定子磨损较大，隔膜泵隔膜片损坏严重，离心泵内回流加重、效率下降耗能增加。
3、对时间效率和出料含固率要求高。
4、自动化要求高，较大型污水厂一般均实行中央控制系统。

1. The composition of sewage sludge is complex, with varying pH values and strong corrosiveness.
2. The conveying pressure is relatively high. When conveying at high pressure and high concentration, the stator of the screw pump is worn out significantly, the diaphragm of the diaphragm pump is severely damaged, and the reflux inside the centrifugal pump is increased, resulting in increased efficiency and reduced consumption.
3. High requirements are placed on time efficiency and solid content of the discharged material.
4. Automation requirements are high, and larger sewage treatment plants generally implement central control systems.

1、扬程高 | 输送距离远。向高空送料可达几十米，输送距离可达几千米。

1. High lift | Long conveying distance. High altitude feeding can reach tens of meters, and the conveying distance can reach thousands of meters.

2、吸程大 | 吸程大，液面深度离泵口高度 5 米左右亦能正常工作。

2. Large suction stroke | With a large suction stroke and a liquid level depth of about 5 meters above the pump port, it can also work normally.

3、防腐耐磨 | 关键部位采用防腐耐磨材料，防腐等级 A1-A6，耐磨等级 M2，只要运行参数不变，几乎不存在腐蚀和磨损问题。

3. Anti corrosion and wear-resistant materials are used for key parts, with anti-corrosion grades A1-A6 and wear-resistant grade M2. As long as the operating parameters remain unchanged, there are almost no corrosion and wear problems.

4、远程控制 | PLC 端口和远程控制端口与中央控制系统连接，可有效地实行远程控制。

4. Remote control | The PLC port and remote control port are connected to the central control system, which can effectively implement remote control.

03/ 用于洗砂、河道清淤行业

Used for sand washing and river cleaning industries





1、矿粉颗粒物含量大，硬度高。
2、污泥体量大，要求效率高。
3、颗粒物多、含沙量高。

1. Mineral powder has a high content of particulate matter and high hardness.
2. The sludge volume is large and requires high efficiency.
3. There are many particles and high sediment content.

1、高耐磨材料｜针对行业特点，主要部件采用高耐磨材料，耐磨等级达 M4。

1. High Wear Resistant Materials | Based on industry characteristics, the main components are made of high wear resistant materials with a wear resistance level of M4.

2、使用寿命长｜使用寿命提高 10 倍以上。

2. Long service life | Increased service life by more than 10 times.

3. 功耗小｜功耗小，节电 60%-80%。

3. Low power consumption | Low power consumption, saving 60% -80% of electricity.

4、重复利用成本降低｜主要部件修复后可继续使用，降低了运行成本。

4. Cost reduction of reuse | The main components can continue to be used after repair, reducing operating costs.

04/ 用于电镀行业

Used in the coal washing industry





1、水质复杂，含氰废和酸碱废水外还含有重金属以及表面活性剂，
柠檬酸，硫酸，光亮剂等，腐蚀性强。
2、物料有重金属，多用石灰中和，污泥对泵体有一定磨损。
3、大型电镀工业园，污泥处理量大，要求处理效率高。
4、设备损坏率高。

1. The water quality is complex, containing not only cyanide and acid-base wastewater, but also heavy metals, surfactants, citric acid, sulfuric acid, brighteners, etc., which are highly corrosive
2. The material contains heavy metals, which are often neutralized with lime. Sludge causes certain wear and tear on the pump body.
3. Large electroplating industrial parks require high treatment efficiency due to their large sludge processing capacity.
4. High equipment damage rate.

1、防腐耐磨｜针对本行业污泥特点，过流部件进行了防腐，耐磨处理，防腐等级 A3-A5，耐磨等级 M3，核心部件使用寿命提高 5-10 倍。

1. Corrosion and Wear Resistance | Based on the characteristics of sludge in this industry, the overcurrent components have undergone anti-corrosion and wear-resistant treatment, with anti-corrosion grades A3-A5 and wear resistance grades M3. The service life of the core components has been increased by 5-10 times.

2、咨询解决方案｜提供电镀行业污泥处理咨询及污泥处理综合解决方案。

2. Consulting Solution | Providing consulting and comprehensive solutions for sludge treatment in the electroplating industry.

3、定制服务｜根据特殊工况可定制特种污泥泵。

3. Customized service | Special sludge pumps can be customized according to special working conditions.

4、跟踪服务｜跟踪服务，可实行 5 年质保。

4. Tracking service | Tracking service, with a 5-year warranty.

05/ 用于长距离物料输送行业

Used in the long-distance material conveying industry

1、长距离输送。
2、流量要求范围广。
3、扬程要求从几米到几百米不等，甚至千米。
4、高压远距离输送，耗能高。

1. Long distance transportation.
2. Wide range of traffic requirements.
3. The lift requirements range from a few meters to several hundred meters, and even dry meters.
4. High voltage long-distance transmission, high energy consumption.





1、独特设计｜适应不同扬程及输送距离要求。

1. Unique design | Suitable for different head and conveying distance requirements.

2、远程操控｜可智能化远程操控。

2. Remote control | capable of intelligent remote control.

3、长距离输送｜可达 5000 米以上。

3. Long distance transportation can reach over 5000 meters.

4、环境适应性好｜无滴漏现象，环境适应性好。

4. Good environmental adaptability | No dripping phenomenon, good environmental adaptability.

5、低能耗｜流量大，能耗低。

5. Low energy consumption | Large traffic, low energy consumption.

06/ 用于金属矿山行业

Used in the metal mining industry





1、矿粉颗粒物含量大，硬度高。
2、物料输送以渣浆泵为主，极易磨损，使用寿命短。
3、物料输送是行业难题，运行成本很高。

1. Mineral powder has a high content of particulate matter and high hardness.
2. Material transportation is mainly carried out by slurry pumps, which are prone to wear and have a short service life.
3. Material transportation is an industry challenge with high operating costs.

Application area
应用领域

——螺杆泵系列 Screw pump series

07/ 环保工程

Environmental Protection Engineering

在污水处理流程中，浓缩污泥、脱水污泥、干化污泥，以及化学添加剂的输送作业，都会使用到我们的产品。例如板框压滤机、带式压滤机、离心脱水机系统。

In the sewage treatment process, our products will be used in the transportation of concentrated sludge, dewatered sludge, dried sludge and chemical additives. For example, plate and frame filter press, belt filter press and centrifugal dehydrator system.





08/ 化工业、造纸及纸浆

Chemical Industry, Paper and Pulp

在造纸工艺流程中，各阶段的浆料、助剂、颜料以及胶粘剂通常选用单螺杆泵进行输送，它们的粘性与精确的计量均要求输送设备的性能正是佳博精机单螺杆泵所具备的。

In the papermaking process, the slurry, additives, pigments and adhesives in each stage are usually transported by single screw pump. Their viscosity and accurate measurement require that the performance of the conveying equipment is what Jiabo precision machine single screw pump has.





09/ 食品制药

Food and Pharmaceutical

食品饮料行业用泵

食品饮料在新鲜的时候是最好的，闻起来特别香，看起来特别具有食欲。“佳博精机”泵能够以清洁、平稳的方式将介质在整个加工阶段进行输送。我们的泵为您的生产工艺开辟了新可能。针对高粘度的介质，我们提供带有螺旋“佳博精机”泵，以便进行平稳地处理介质。

针对各种应用需求的好的解决方案

食品饮料行业中的应用要求需要不同的泵系统。佳博工业转子泵和单螺杆泵均可为您的工艺提供好的解决方案。针对一些应用情况，使用工业转子泵和单螺杆泵均可。佳博作为两种泵技术的生产商，将提供全面的建议，使得泵技术适合于您的应用要求。

Pumps for food and beverage industry
Food and drinks are the best when they are fresh. They smell very fragrant and look very appetizing. "Jiabo precision machine" pump can transport the medium in the whole processing stage in a clean and stable way. Our pump opens up new possibilities for your production process. For high viscosity media, we provide "Jiabo precision machine" pump with screw to process media smoothly.
Good solutions for various application requirements
Applications in the food and beverage industry require different pump systems. Jiabo industrial rotor pump and single screw pump can provide good solutions for your process.
For some applications, industrial rotor pump and single screw pump can be used. As a manufacturer of two pump technologies, Jiabo will provide comprehensive suggestions to make the pump technology suitable for your application requirements.





10/ 石油化工、钢铁冶金

Petrochemical、Steel Metallurgy

由于社会经济发展工业化进程，石化钢铁冶炼行业飞速发展，润滑油 / 脂输送，冷轧 / 热轧循环系统，原油提炼，混液颗粒等物料输送，螺杆泵因性能稳定无脉冲高压成为首选产品。

Due to the industrialization process of social and economic development, the petrochemical and steel smelting industry has developed rapidly. Lubricating oil/grease transportation, cold rolling/hot rolling circulation systems, crude oil extraction, mixed liquid particle transportation, and screw pumps have become the preferred products due to their stable performance and no pulse high pressure.



