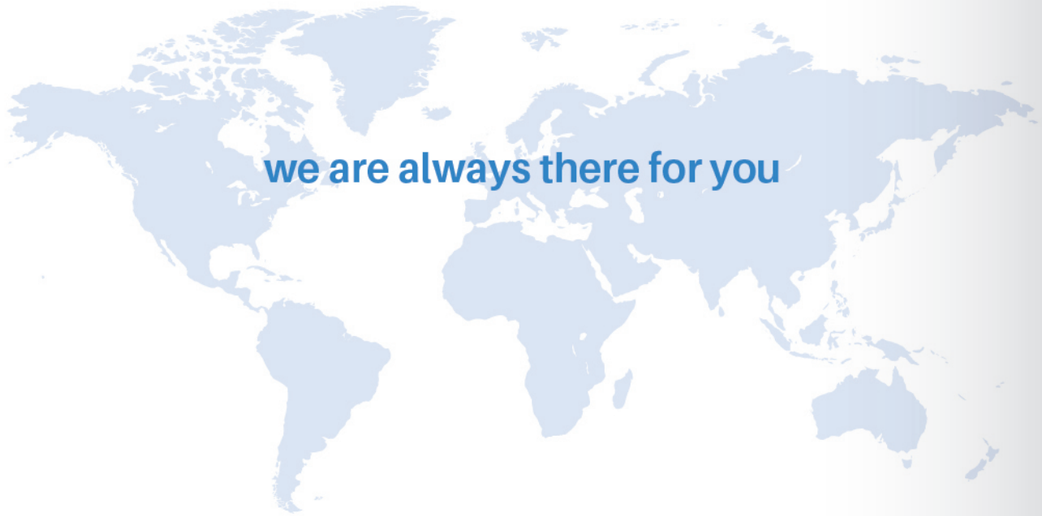


SHANGHAI POLYC TECHNOLOGY CO.,LTD
上 海 朋 绎 机 械 有 限 公 司

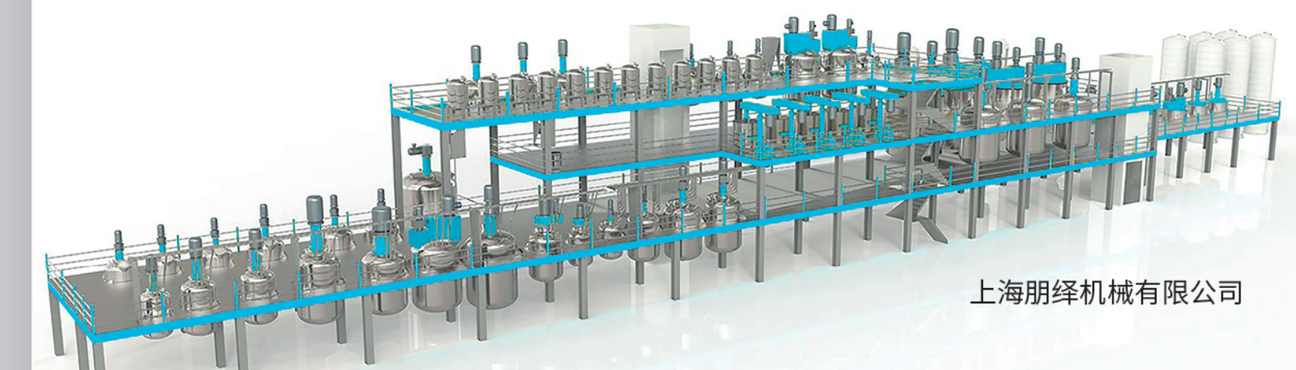
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Professional Manufacturer For
Chemical Equipment in

Grinding And Dispersing

Mixers,Full Series Of Bead Mills ,Basket Mills,
Homogenizers, Inline Dispersing System With Our Own Patent





Company Profile

公司简介

Shanghai Polyc Technology Co., Ltd. is a professional manufacturer of chemical equipment. Polyc is devoted to providing global customers with wet dispersion grinding production process design, equipment configuration and overall solutions. Our main products include wet process grinding machine, mixing equipment, dispersing equipment, high shearing emulsifying equipment, powder mixing machine and all kinds of reactors etc. We also can design, integrate, install and adjust the whole complete related product line according to the customer's requests with our main equipment. Those products are widely used in the field of sub-micron and nano-grinding, like coating, ink, adhesive, rubber, inkjet, pesticide, dye, electronic polishing liquid, ceramics, battery, PU paste, medicine etc. industries.

We always insisted on technological innovation and product quality has been continuously optimized and improved, which provides a strong guarantee for customers' production, reduces production costs, and improves production efficiency.

Be honest, be responsible ! Think what customer need, worry what customer worry!

上海朋绎机械有限公司是一家拥有十多年行业经验专业的化工机械设备生产厂家，生产基地位于江苏省江阴市，上海分公司位于上海市奉贤区。我们专注于湿法研磨设备卧式砂磨机，篮磨，搅拌机和分散机的研究与创新，同时根据客户要求定制生产各种化工生产设备，致力为国内外客户提供优质高效的分散与研磨设备和满意的生产线整体解决方案。

我们的产品广泛应用于：油漆，涂料，油漆，油墨，颜料，农药，皮革浆料，喷墨，电池材料，陶瓷材料，胶粘剂，化妆品等行业。

上海朋绎想客户之所想，急客户之所急，不断创新提高产品质量和服务水平。认真做事，真诚做人，海内外新老客户和朋友络绎不绝！





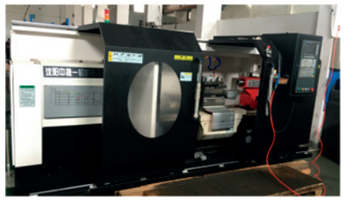
Our factory 生产车间





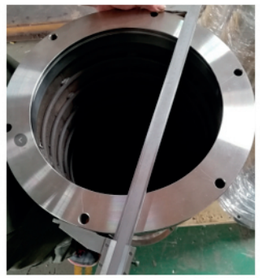
Lathe processing 加工设备





Strictly inspection before shipment 工匠精神




AFTER-SALES SERVICES | 售后服务

Real win-win cooperation starting from professional & responsible after sales service!

POLYC 售后服务体系

1、发货前，我们提供详细的电气图、操作手册和详细的维护手册、操作视频、详细的装箱单，以及机器在装运前拆卸后每个零件的编号。客户可以根据我们的文件和视频轻松安装单台机器；

2、发货后的 12 个月内，对于损坏部件免费为客户提供；

3、若客户需要，我们为客户工厂提供安装调试工程服务，并培训客户的工人使用设备或大型生产线；

4、保质期过后我们仍然为客户提供专业技术指导，以及按成本价提供上门调试安装及维修服务。

1. Before shipment, we provide detailed electrical diagrams, operation manuals, maintenance manuals, operation videos, detailed packing lists, and the numbering of each part of the machine after disassembly before shipment. Customers can easily install a single machine based on our files and videos.
2. Within 12 months after shipment, we will provide customers with free damaged parts;
3. If the customer needs, we provide installation and commissioning engineering services for the customer's factory, and train the customer's workers to use equipment or large production lines.
4. After the expiration date, we still provide professional technical guidance to customers, as well as on-site debugging, installation, and maintenance services at cost price.





After sales is the beginning of our cooperation! Quality is the NO.1 of our long-term cooperation!

质量是我们合作共赢的基础，专业及时的售后是我们长期合作的保证！

Exhibition pictures 参展图片







Installation and commissioning 安装调试







Packing and shipping 装箱发货







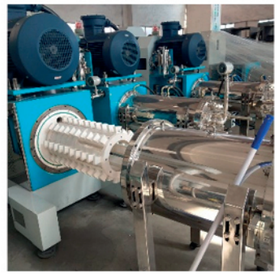
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18 PMX Planetary Mixer 行星搅拌机 19
19 PHD Hydraulic Discharging Machine 压料机 20
20 PRM Ribbon Mixer 螺带搅拌机 21
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23 PFR Emulsifying Machine For Kettle 釜用乳化机 23
24 PEK Emulsifying Kettle 乳化釜 23
25 PDK Dispersing Kettle 分散釜 24
26 PMK Mixing Kettle 低速搅拌釜 25
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30 Production Line For Paint & Ink 油漆、油墨定制生产线 30

PZB Pin Type Bead Mill 棒销砂磨机

特点 Characteristic





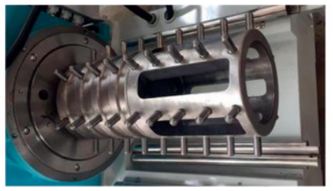
- New centrifugal separation system, better separation effect, higher production efficiency.
  新型离心分离系统，分离效果更好，生产效率更高；
- Large discharge area, larger flow, more suitable for continuous production and cycle production.
  超大出料面积，流量大，更适合连续生产和循环生产；
- The mechanical seal is designed as a collection-type self-circulation structure, which is more stable and convenient to maintain.
  机械密封设计为集装式自循环式结构，更稳定，维护更便捷；
- Forced cooling is carried out on the grinding cylinder, rotor, transmission shaft and discharging end face, and the material temperature is controllable.
  对研磨筒、转子、传动轴和出料端面进行强制冷却，物料温度可控。

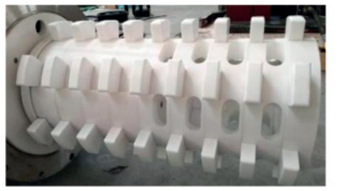
选型范围 Selection Principles

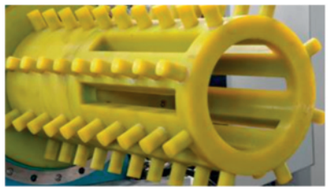
Fineness: 50nm - 5 um Capacity: 50kg/h-10T/h
Viscosity: <15000cps Zirconium bead size: 0.3mm—0.8mm

技术参数 Technical Specification

型号 / 规格 Spec/Type	工作容积 Working Volume L	功率 Power kW	产量 Production capacity L/H	冷却水 Cooling water L/H
PZB6	6	15	100-200	1000
PZB10	10	18.5	200-500	1500
PZB20	20	30	300-600	2000
PZB30	30	37/45	500-800	2000
PZB60	60	75	600-1500	2500
PZB150	150	160/200	800-2000	4000







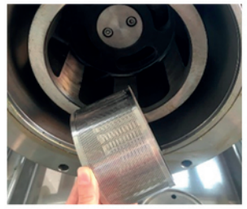
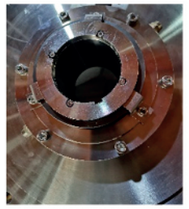
Material selection: Alloy steel/Ceramic /polyurethane
研磨棒钉可选用：硬质合金钢，陶瓷，PU 等

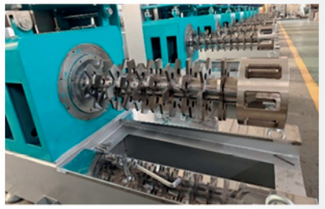
PZP High Efficiency Static Disc Bead Mill | 高效静态盘式砂磨机

特点 Characteristic



- High efficiency centrifugal separation system, the minimum can be used to grind zirconium beads with diameter of 0.1mm.
  高效离心分离系统，根据研磨需求 , 最小可用于研磨直径 0.1mm 的锆珠；
- The new structure design of dispersing disc ensures that the abrasive beads are evenly distributed in the cavity.
  全新的分散盘结构设计，保证了研磨珠均匀分布在腔体内；
- The optimum length-to-diameter ratio design of the grinding chamber makes the particle size distribution of the product narrower.
  加上研磨筒最佳的长径比设计，使产品粒径分布更窄；
- Large discharge area, larger flow, more suitable for continuous production and cycle production.
  超大出料面积，流量大，更适合连续生产和循环生产；
- The mechanical seal is designed as a collection-type self-circulation structure, which is more stable and convenient to maintain.
  机械密封设计为集装式自循环式结构，更稳定，维护更便捷。



选型范围 Selection Principles

Fineness: 1um—15um Capacity: 50kg/h—10T/h
Viscosity: <8000cps Zirconium bead size: 0.6mm—2.0mm
Material selection: Alloy steel/silicon carbide/polyurethane

技术参数 Technical Specification

型号 / 规格 Spec/Type	工作容积 Working Volume L	功率 Power kW	产量 Production capacity L/H	冷却水 Cooling water L/H
PZP5	5	7.5	100-200	500
PZP15	15	15	200-500	500
PZP30	30	30	500-1000	1000
PZP60	60	37/45	800-2000	2000
PZP100	100	55	1000-3000	2500
PZP150	150	75	2000-5000	3000
PZP300	300	90/110	3000-6000	5000

PZD Dynamic DiscType Horizontal Bead Mill | 动态盘式砂磨机

特点 Characteristic

- Large diameter dynamic separation device, suitable for high solid content, high viscosity materials.
  大直径动态分离装置，适用于高固含量、高粘度物料；
- Mechanical seal adopts double end face structure design, module installation, machine sealing liquid and material system matching, more safe and reliable.
  机械密封采用双端面结构设计，模块化安装，机封液与物料体系匹配，更安全、可靠；
- The segmented diversion groove design, coupled with the optimum length-diameter ratio of the chamber body, makes the best cold and heat displacement effect and ideal temperature control.
  分段式导流槽设计，加上筒体最佳的长径比，使冷热置换效果最佳，温控理想。




选型范围 Selection Principles

Fineness: 10um—50um Capacity: 50kg/h—2T/h
Viscosity: <20000cps Zirconium bead size: 1.0mm—2.0mm
Material selection: alloy steel/polyurethane

技术参数 Technical Specification

型号 / 规格 Spec/Type	工作容积 Working Volume L	功率 Power kW	产量 Production capacity L/H	冷却水 Cooling water L/H
PZD05	5	5.5	50-200	500
PZD20	20	15	100-300	1000
PZD30	30	22	200-500	1000
PZD50	50	30	500-1000	1500
PZD100	100	55	800-2000	2000

PZL Vertical Nano Bead Mill | 立式纳米砂磨机

特点 Characteristic



- New distributed design of bar pin, higher energy density, finer grinding particle size, narrower distribution.
  棒销新型分布式设计，能量密度更高，研磨粒度更细，分布更窄；
- New centrifugal separation system, can use less than 0.1mm grinding beads, grinding efficiency is higher.
  新型离心分离系统，可使用 0.1mm 以下磨珠，研磨效率更高；
- The mechanical seal is designed as a collection-type self-circulation structure, which is more stable and convenient to maintain.
  机械密封设计为集装式自循环式结构，更稳定，维护更便捷。

技术参数 Technical Specification

型号 / 规格 Spec/Type	工作容积 Working Volume L	功率 Power kW	产量 Production capacity L/H	冷却水 Cooling water L/H
PZL02/05	0.2/0.5	2.2 /4	10-100	500
PZL1/2	1/2	5.5/7.5	30-200	1000/2000
PZL5	5	18.5	50-500	2500
PZL10/20	10/20	30/45	200 -800	3000/5000
PZL30	30	55	300-1000	5000

PTM Triple-roller Mill | 三辊机

特点 Characteristic



- Mainly used in paint, printing ink, pigment, plastic, etc., especially grind and disperse products with high viscosity and small granularity.
  主要用于油漆、油墨、颜料、塑料等，特别是研磨和分散高粘度、小粒度的产品；
- The mutual squeezing of three horizontal alloy rollers and friction with different velocities, a great milling effect can be realized.
  三个卧式合金辊筒的相互挤压和不同速度的摩擦，可以实现很好的铣削效果；
- Adopts sprocket driven, the gear is immersed into a lubricant, so the service life of the machine is maximum prolonged, noise and energy consumption is reduced. adopts wear -resistant alloy steel, has a longer life.
  采用链轮驱动，齿轮浸入润滑剂中，因此机器的使用寿命最大限度地延长，噪音和能耗降低。采用耐磨合金钢，使用寿命更长。

技术参数 Technical Specification

型号 / 规格 Parameter	辊筒直径 Roller diameter	工作长度 Working length	速度 Speed(rpm)			功率 Motor power	尺寸 Dimension	重量 Weight
Model	mm	mm	Slow	Middle	Fast	kW	mm	Kg
PTM150	150	300	26	78	205	2.2	980x750x915	500
PTM260	260	675	24	68.5	195	7.5	1750x1400x1180	2000
PTM406	406	810	16	48	145	15	2100x1900x1360	5300
PZM406L	406	1000	16	48	145	22	2350x1778x1320	5800

PZB-L Lab Nano Bead Mill | 实验纳米砂磨机

特点 Characteristic



- Mainly used for dispersing and grinding of a small amount of products. And widely used in scientific research universities experimental research, testing, sample production, formula screening.
  主要用于少量产品的分散研磨。并广泛应用于科研院校的实验研究、检测、样品生产、配方筛选；
- Adopts self-circulation system, does not need to pump material, convenient cleaning, strong flexibility, stable performance.
  采用自循环系统，无需泵送物料，清洗方便，灵活性强，性能稳定；
- The rotor parts and inner cylinder of the equipment are made of alloy (or ceramic) material, which does not pollute the material. Easy to clean, no residue.
  设备转子部件及内筒为合金 (或陶瓷）材质，不污染物料；方便清洗、无残留。

技术参数 Technical Specification

型号 / 规格 Spec/Type	研磨腔容积 Grinding Chamber Volume L	功率 Power kW	产量 Production capacity L/H
PZB-0.2	0.2	1.1	100-800
PZB-0.3	0.3	1.5	200-1000
PZB-0.5	0.5	4	400-5000
PZB-1	1	4	1000-5000

Grinding Medium | 研磨锆珠

PZ95 High-purity zirconium beads PZ95 高纯锆珠

特点 Characteristic



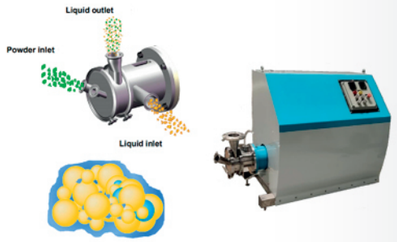
- Good roundness, smooth surface, brightness, high density, high strength. Inertia and hardness, perfect, grinding, medium.
  圆度好，表面光滑，亮度高，密度高，高强度，惯性和硬度，完美的研磨介质；
- Good stability, strong acid resistance and alkali proof.
  稳定性好，耐酸碱性强；
- Have excellent toughness, strength, impact resistance, not broken.
  具有优异的韧性、强度、抗冲击性，不断裂；
- Minimum of wear and tear on equipments and best grinding medium.
  设备磨损最小，研磨介质最好。

技术参数 Technical Specification

化学名称 Chemical	含量 Content	物理属 Physical Property	参数 Parameter
ZrO_2（Hf02）	94-96%	Density	6.0-6.1g/cm³
		Bulk density	3.7g/cm³(1.8-2.0mm)
		Compressive Strength	＞ 2.0KN(2mm)
		Vickers Hardness	＞ 1250HV
		Self consumption(ppm)	<2
		Coefficient of flexibility	8.0Mpa.ml/2

IDS In-line Dispersion Machine | 在线分散机

工作原理 Working Principle



- High speed working head, produce strong centrifugal force, liquid is easily inhaled.
  高速运转的工作头，产生强大的离心力，液体被吸入；
- Due to the strong pumping action of the rotor, a strong negative pressure is created in the process chamber of the IDS. This vacuum which draws the powdered solids into liquid.
  由转子形成的超大流量从而产生极大的负压，这接近真空的负压将粉料吸到液体中；
- In the vacuum state, the powder in the cavity is fully wetting, mixing, dispersing, homogenizing, etc.
  在真空状态下，腔体内的粉末完全润湿、混合、分散、均化等；
- Strong centrifugal force to the chamber of the mixture from the discharge port discharge, continuous circulation work.
  强大的离心力使混合物料从出料口排出，持续循环工作。

设备优势 Equipment Advantages

- Reduce the amount of additives. Greatly shorten the production time, reduce energy consumption, save production costs.
  减少添加剂的用量。大大缩短了生产时间，降低了能耗，节约了生产成本；
- Closed working system to prevent dust generation or solvent volatilization.
  封闭式工作系统，防止粉尘产生或溶剂挥发；
- Compact design, modular installation, greatly save powder bin and pipeline installation.
  设计紧凑，模块化安装，大大节省粉仓和管道安装；
- One machine multi-purpose: can simultaneously achieve mixing, dispersion, homogenization and dissolution processes.
  一机多用：可同时实现混合、分散、均质和溶解过程；
- Especially suitable for high solid content, large specific surface area, difficult to wetting material system.
  特别适用于固体含量高、比表面积大、不易润湿的物料体系；
- A variety of powder suction mode: intubation type, hopper type, ton bag type, tailored for you;
  多种吸粉方式：插管式、料斗式、吨袋式，为您量身定制。

技术参数 Technical Specification

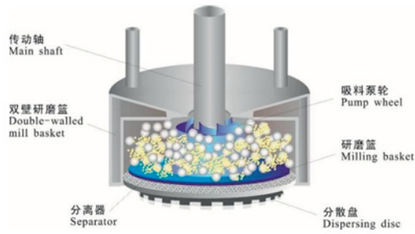
型号 / 规格 Spec/Type	功率 Power	吸粉速度（以二氧化钛为例） Powder suction speed（Take titanium dioxide as example）	速度 Speed
Model	kW	Kg/min	rpm
IDS11	7.5/11	1-30	3000
IDS22	22/30	5-150	3000
IDS45	45/55	10-200	3000
IDS75	75/90	30-200	3000

PZM Basket Mill | 篮式砂磨机

特点 Characteristic



- Dispersion and grinding integrated design, one machine multi-purpose.
  分散与研磨一体化设计，一机多用；
- One machine multi-tanks convenient to clean and change color, little residual suitable for small batch production with different colors.
  一机多缸，更换产品时易于清洁，残留物少，适合不同颜色的小批量生产；
- Basket grinding basket and movable tank design double layer structure better cooling for reducing material temp. during grinding
  研磨篮体和研磨料缸采用双层夹套设计结构，冷却效果好。







选型范围 Selection Principles

Fineness: 15um—50um
Zirconium bead size: 1.8mm—2.0mm
Viscosity: <8000cps
Zirconium bead size: Alloy steel/zirconia/polyurethan

技术参数 Technical Specification

型号 / 规格 Spec/Type	功率 Power	篮体容积 Basket Volume	匹配料缸容积 Tank Volume	升降高度 Lifting Height	速度 Speed
Model	kW	L	L	mm	rpm
PZM50	4	3	30~100	400	0-1500
PZM100	7.5	10	50~200	500	0-1500
PZM200	11	15	100~300	700	0-1300
PZM300	15	15	200~400	900	0-1300
PZM500	18.5/22	20	300~500	1200	0-1100
PZM1000	30/37	30	500~1000	1200	0-1000
PZM1500	45/55	40	1000~1500	1400	0-1000

PDM High Speed Disperser | 高速分散机

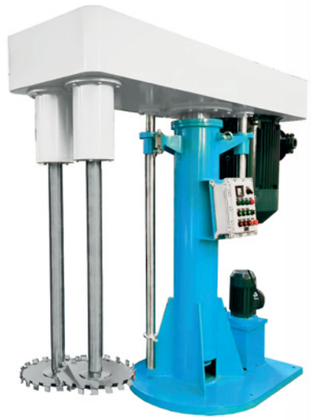
设备介绍 Equipment Introduction

PDM High Speed Disperser has the function of dispersing and stirring. It is used for wetting, mixing and dispersing liquid and solid liquid materials in industrial production.
This machine uses frequency inverter to adjust the speed, hydraulic lifting operation, the disperser adopts the modular design, is convenient to operate and maintenance.

本机具有分散搅拌功能，用于工业生产中液体和固液物料的润湿、混合和分散。采用变频调速，液压升降，生产连续性强，分散效果好，操作、维护简单方便。



Single Shaft Disperser



Double Shaft Disperser

技术参数 Technical Specification

型号 Model	功率 Power	速度 Speed	分散盘直径 Disc Dia	升降高度 Lifting Height	容积 Capacity
	kW	Rpm	mm	mm	L
PDM1.5/2.2	1.5/2.2	0~1450	150	600	50~100
PDM4.5/5.5	4.5/5.5	0~1450	200	800	100~200
PDM7.5/11/15	7.5/11/15	0~1450	250/300	900	400~600
PDM18.5/22/30	18.5/22/30	0~1450	350/400	1200	600~2000
PDM37/45	37/45	0~1200	450	1600	1000~2500
PDM55/75/90	55/75/90	0~1200	500/550/600	1600	5000

PVM Vacuum Dispersing Machine | 真空分散机

设备介绍 Equipment Introduction



Vacuum Dispersing Machine is a high-speed disperser with a vacuum system that is suitable for handling material needs defoaming. Non-grade speed adjustment by frequency inverters, hydraulic elevating, working steadily, use and maintenance expediently.
真空分散机是一种配备真空系统的高速分散机，适用于处理需要消泡的物料。变频器无级调速，液压升降，工作平稳，使用维护方便。

技术参数 Technical Specification

型号 / 规格 Parameter	功率 Power	速度 Speed	拉缸容积 Tank Capacity	升降高度 Lifting height	真空度 Vacuum	分散盘直径 Dis Diameter
Model	kW	rpm	L	mm	Mpa	mm
PVM100	4	0-1450	100	800	≤ -0.08	200
PVM200	5.5/7.5	0-1450	200	900	≤ -0.08	250
PVM400	11/15	0-1450	400	900	≤ -0.08	250/300
PVM600	18.5/22	0-1450	600-1000	1200	≤ -0.08	350
PVM1000	30	0-1450	1000-1200	1200	≤ -0.08	400

PSD Platform Disperser | 平台分散机

特点 Characteristic

- Can be customize with one disperser one tank or one disperser several tanks with electrical rotation system to save customers' cost
  可以定制一机一缸，一机多缸
- Platform Disperser installation in a steel platform or ceiling
  在钢平台或天花板上安装平台分散机
- Height-adjustable for toothed disc
  分散盘高度可调节
- Batch sizes from 500 to 15000 liters
  批量：500 升到 15000 升
- Driving powers can be customized
  功率可定制
- Tank cover can be opened for maintenance and cleaning
  容器盖可以打开进行维护和清洁
- Suitable for producing medium to high-viscous products
  生产中高粘度产品



技术参数 Technical Specification

型号 / 规格 Parameter(Model)	功率 Power(kW)	速度 Speed(rpm)	分散盘直径 Disc dia.(mm)	升降高度 Lifting height(L/H)	泵功率 Pump Power(kW)	处理能力 Handling Capacity(L)	重量 Weight(Kg)
PSD18.5/22/30	18.5/22/30	0-1450	350/400	1200	1.1	600-2000	1700
PSD37/45	37/45	0-1200	450	1300	1.5	1000-3000	2100
PSD55/75/90	55/75/90	0-1200	500/550/600	1600	2.2	3000-6000	2600

PCM Concentric Double Shaft Mixer | 同心双轴搅拌机

设备介绍 Equipment Introduction

This machine is suitable for stirring, mixing and dispersing materials with high viscosity and high solid content. The frame agitator has the function of wall scraping, preventing the material from sticking to the wall. Mixing and dispersion function, material mixing speed adjustable mixing material evenly
本机适用于高粘度、高固含量物料的搅拌、混合和分散。框架搅拌器具有刮壁功能，防止物料粘在墙上。搅拌分散功能，搅拌效果更均匀 。

- Typically handles viscosity up to 100,000 cps.
  通常可处理高达 100000 cps 的粘度；
- Precisely engineered for vibration free and low noise operation for big batch production.
  专为大批量生产的无振动和低噪音操作而设计；
- Teflon scrapers on the concentric double shaft mixer agitator. The tank inner wall is precisely lathed and mirror polished to ensure the scraper can scrape all materials sticking to the wall off without residue, improving the mixing efficiency.
  同心双轴搅拌机框式搅拌上装有特氟龙刮刀。料缸内壁经过精确车削，然后进行镜面抛光，以确保刮刀能够刮掉所有粘附在壁上的材料，没有残留物，提高了搅拌效率。





技术参数 Technical Specification

型号 / 规格 Parameter	搅拌功率 Mixer power	搅拌速度 Mixing speed	分散功率 Dispersing power	分散速度 Dispersing Speed	拉缸容量 Tank capacity
Model	kW	rpm	kW	rpm	L
PCM150	4	50	11	0-1450	150
PCM300	5.5	40	15	0-1450	300
PCM500	7.5	25	22	0-1450	500
PCM1000	11	25	37	0-1450	1000
PCM1500	15	25	55	0-1450	1500

PM Double Shaft Mixer | 蝶式双轴搅拌机

特点 Characteristic

- Designed for dispersing and mixing of different high viscosity products like paste, offset ink, wall putty, car putty, adhesive
  设计用于分散或混合不同的产品，如油漆、油墨、腻子、粘合剂和聚合物；
- Typically handles viscosity up to 150,000 cps.
  通常可处理高达 150000 cps 的粘度；
- Available in fixed speed or frequency inverter driven variable speed.
  可提供定速或变频驱动变速。





技术参数 Technical Specification

型号 / 规格 Parameter/Type	PM150	PM500	PM600	PM900
拉缸容积 Tank capacity(L)	150	500	600	900
高速功率 High speed power(kW)	7.5-11	18.5-22	22-37	30-55
低速功率 Low speed power(kW)	4-5.5	7.5-15	11-30	11-37
高速叶片直径 High speed blade diameter(mm)	200	250	280	330
低速搅拌桨叶直径 Low speed mixing device diameter(mm)	500	800	900	1100
高速轴速 High speed shaft(rpm)	0-1450	0-1450	0-1450	0-1450
低速轴速 Low speed shaft(rpm)	0-60	0-90	0-120	0-120
升降范围（mm） Lifting height(mm)	700	950	1100	1100

PS Triple Shafts Mixer | 落地式三轴搅拌机

设备介绍 Equipment Introduction



Three shaft agitator is a kind of powerful mixing machine with high efficient, multi-function. It is the main equipment for glass glue, and widely use in the fields of adhesive, silicone sealant, Silicone structural adhesive, black glue, weather resistant adhesive, mould proof glass glue,battery, and plastic industries.
三轴搅拌机是一种高效、多功能的强力搅拌机。它是玻璃胶的主要设备，广泛应用于粘合剂、硅酮密封胶、硅酮结构胶、黑胶、耐候胶、防霉玻璃胶、电池和塑料行业。

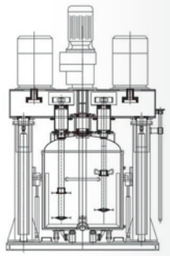
特点 Characteristic

Powerful mixer has three motors and three different type agitators in the tank. One of the agitator rotates on the axis of the machine body, and the other two mixing shafts rotate at a high speed around the axis of their own. Bring the product to make the complex movement in the tank, and subjected to the intense shearing and rubs together. The scrapper rotates around the axis in the tank, scraping out the pastes from the wall and bottom, causing the effect more ideal. it can make into vacuum type. The type of agitator can use multilayer blades, frame, butterfly, high shearing emulsifier, impellers etc. according to customers' requirement.
三轴强力搅拌机有三个电机和三个不同类型的搅拌器。其中一个搅拌器在机身的轴上旋转，另外两个搅拌轴围绕其自身的轴做高速旋转。将产品放入容器中进行复杂的运动，并受到强烈的剪切和摩擦。刮刀在容器中围绕轴旋转，将浆料从壁和底部刮出，使效果更加理想。它可以制成真空型。搅拌器类型可根据客户要求使用多层叶片、框架、蝶形、高剪切乳化机、叶轮等。

PSM Powerful Dispersing Machine | 强力搅拌机

设备介绍 Equipment Introduction





PSM Powerful dispersing machine is the main equipment for high viscosity material be widely used in the fields of adhesive, silicone sealant, Silicone structural adhesive, glue, paste & slurry. We can customize the design of the powerful dispersing machine with dispersing shaft, mixing shaft and emulsifying shaft.
强力搅拌机是玻璃胶等高粘度材料的主要设备，广泛应用于胶粘剂、硅酮密封胶、硅酮结构胶、黑胶、耐候胶和塑料行业。可根据客户物料情况定制不同类型的搅拌轴。

技术参数 Technical Specification

型号 / 规格 Parameter	容积 Capacity	搅拌功率 Stirring Power	搅拌速度 Stirring Speed	分散功率 Dispersing power	分散速度 Dispersing Speed
Model	L	kW	rpm	kW	rpm
PSM-600	600	15	0-40	22x2	0-1450
PSM-1500	1500	22	0-40	30x2	0-1000
PSM-3000	3000	30	0-40	37x3	0-1000
PSM-5000	5000	45	0-40	55x2	0-1000

PSK Multi-function Dispersing Kettle | 多功能分散釜

设备介绍 Equipment Introduction

PSK Multi-function Dispersing Kettle is a special dispersing kettle that we can customize with both high speed dispersing shaft, low-speed shaft and ribbon mixing shaft for different kinds of high viscosity material. The Multi-function Dispersing Kettle also can equip with a jacket for cooling or with an electrical heating rod for heating function.
PSK 多功能分散釜是一种特殊的分散釜，我们可以为不同种类的高粘度材料定制高速分散轴、低速轴和螺带混合轴。多功能分散釜还可以配备用于冷却的夹套或用于加热功能的电热棒。







技术参数 Technical Specification

型号 / 规格 Parameter	容积 Capacity	搅拌功率 Stirring Power	搅拌速度 Stirring Speed	分散功率 Dispersing power	分散速度 Dispersing Speed
Model	M^3	kW	rpm	kW	rpm
PSK-1	1	4	50	11/15	0-1450
PSK-2	2	5.5	50	15/22	0-1450
PSK-3	3	5.5	50	18.5/30	0-1450
PSK-5	5	7.5	50	22/37	0-1450
PSK-8	8	11	41	30/45	0-1450
PSK-10	10	15	41	37/55	0-1450
PSK-15	15	22	41	45/75	0-1450

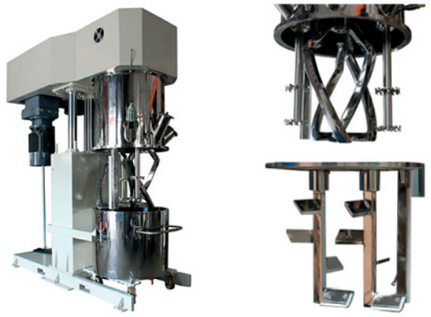
PMX Planetary Mixer 行星搅拌机

设备介绍 Equipment Introduction

- The planetary mixer is specially for material with high viscosity upto 1,500,000 C.P.S. It is an high efficient, multi-purpose equipment integrating reaction, mixing, mixing and dispersion.efficient mixing and kneading, mixing without dead angle.
  行星式搅拌机专门搅拌粘度高达 1500000 C.P.S. 的物料。它是一种高效、多用途的设备，集反应、混合、搅拌和分散于一体；高效混合捏合，混合无死角；
- There are various blades as frame, paddle and twist of dough frame for low speed blade can be chosen.
  有各种桨叶像框式桨叶，桨式桨叶以及麻花桨等低速桨叶都可以选择；
- Heating means of machine can be electrical heating, steam heating, hot water or oil circulation heating, intelligent temperature director can control temperature precisely.Temperature controllable, accuracy ±1℃ , range: 0-220℃ .
  机器的加热方式可以是电加热、蒸汽加热、热水或油循环加热，智能温度控制器可以精确控制温度。温度可控，精度 ±1℃，范围：0-220℃。

技术参数 Technical Specification

型号 / 规格 Parameter/Type	PMX02L	PMX05L	PMX100L	PMX200L	PMX500L	PMX1000L
Tank size (Dia.×Dep) 拉缸尺寸	φ180×120/150	φ240/288×180	φ600×460/500	φ720/750×650	φ1000×380	φ1250×1000
Capacity(L) Full volume 容积 全容积	3/3.8	8/11.7	130/140	265/287	650	1227
Working volume 工作容积	2	5	100	200	500	1000
Power for disperser(kW) 分散功率	0.37~0.75	0.75~2.2	4.0~11	11~22	22~45	37~75
Dispersing speed on own axis (rpm) 自转分散速度	0-3000	0-3000	0-3000	0-2500	0-1500	0-960
Power (kW) 公转功率	0.37/0.75	0.55/1.5	4.0/11	5.5/18.5	15/37	22/55
Agitating speed on own axis (rpm) 自转搅拌速度	0-100	0-100	0-100	0-80	0-60	0-50
Orbital/scraping speed (rpm) 刮壁速度	0-60	0-60	0-60	0-50	0-40	0-30
Vacuum (Mpa) 真空度	-0.098 ～ -0.08					



Production type planetary mixer



Lab planetary mixer

PHD Hydraulic Discharging Machine 压料机

设备介绍 Equipment Introduction



PHD Hydraulic Discharging Machine is also called extruder is a special helpful machine which match with double planetary driven mixer, double shaft mixer and multifunction mixer, can realize extrusion, manual filling and transmission of high viscosity material.
PHD 液压卸料机也称为挤出机，是一种特殊的辅助机器，与双行星驱动搅拌机、双轴搅拌机和多功能搅拌机相匹配，可以实现高粘度材料的挤出、手动填充和传输。

特点 Characteristic

- The hydraulic discharging machine must match the mixing vessel. The seal ring of the cover much match the mixing vessel well to push the materials inside the mixing vessel out under the action of the oil cylinder.
  液压卸料机必须与搅拌容器相匹配。盖子的密封圈与混合容器非常匹配，在油缸的作用下将混合容器内的材料推出；
- The hydraulic discharging machine takes the hydraulic oil as driving source. It is a piece of equipment with big motion energy, easy operation, compact design and easy to clean.
  液压卸料机以液压油为驱动源。它是一种运动能量大、操作简单、设计紧凑、易于清洁的设备；
- The hydraulic discharging machine is suitable for discharging materials with viscosity from low to high. The viscosity range can be around 10,000cp-1,000,000cp. It can greatly improve filling progress for the high viscosity product
  液压卸料机适用于从低到高的粘度物料的卸料。粘度范围约为 10000cp-1000000cp。它可以大大提高高粘度产品的填充进度。

技术参数 Technical Specification

型号 / 规格 Parameter	功率 Motor Power kW	拉缸直径 Tank Diameter mm	压盘直径 Plate Diameter mm	最大上升高度 Max. lift mm
PHD900	4	900	900	1150
PDH1000	4	1000	1000	1150
PDH1100	5.5	1100	1100	1250
PFDH1200	11	1200	1100	1250





PRM Ribbon Mixer 螺带搅拌机

设备介绍 Equipment Introduction

The PRM ribbon mixer comprises of U-shape container, transmission parts and spiral belt agitating blades which usually have double or triple layers with outside screw gathering the material from sides to center and inside screw transmitting the material from center to sides to form convection mix. Ribbon mixer has a good result in the mix of viscosity or cohesion powder and of putting liquid and mash material into the powder. The cylinder cover can be fully open so as to clean and change the device.

PRM 带式搅拌机机由 U 形容器、传动部件和螺旋带搅拌叶片组成，通常具有双层或三层，外螺杆从侧面到中心收集材料，内螺杆从中心到侧面输送材料以形成对流混合。带式搅拌机机在搅拌粘性或内聚性粉末以及将液体和糊状材料放入粉末中方面具有良好的效果。气缸盖可以完全打开，以便清洁和更换设备。





技术参数 Technical Specification

型号 / 规格 Type		PRM										
容积 Spec(m^3)		0.5	1	2	3	4	5	6	8	10	12	15
处理能力 Working capacity		0.4-0.6%										
功率 Power		5.5	11	15	18.5	22	30	37	45	55	55	75
速度 Speed(rpm)		66	41	41	33	33	26	26	26	20	20	17
尺寸 Dimension	L	1672	1970	2480	2880	3026	3518	3905	4398	4500	4486	5363
	W	1142	1437	1561	1895	1947	1945	1683	1960	2070	2250	2250
	H	1300	1500	1830	2083	2235	2233	2286	3150	2667	2737	3070
重量 Weight(Kg)		955	1400	2500	3300	3600	4620	5300	6800	8902	9520	9950

PYR Hydraulic Lifting Emulsifier 液压升降乳化机

设备介绍 Equipment Introduction



The machine can narrow the particle size of liquid, solid and liquid materials through the mechanical shear force between the rotor & stator on working head so that one phase can be evenly distributed to another or more phases, so as to achieve dispersion, homogenization and emulsification effects, thus forming a stable suspension or emulsion system.

该机器可以通过工作头和转子之间的机械剪切力来缩小液体、固体和液体材料的粒径，使一相可以均匀地分布到另一相或多相，从而达到分散、均质和乳化的效果，从而形成稳定的悬浮液或乳化体系。

技术参数 Technical Specification

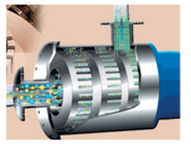
型号 / 规格 Parameter/Type	PYR11	PYR22	PYR37	PYR55
功率 Power(kW)	11	22	37	55
处理能力 Handling capacity(L)	600	1000	2000	3000
速度 Speed(Rpm)	0-2900	0-1500	0-1500	0-980

PWR Pipeline High Shearing Emulsifier Pump 管线式乳化泵

特点 Characteristic



- Group and layer design of fixed and rotor in working cavity according to customer's demand.
  根据客户需求，对工作腔内的固定件和转子进行分组和分层设计；
- Working chamber can be designed according to the material temperature control requirements, jacket, cooling or heating function.
  工作室可根据物料温度控制要求设计夹套、冷却或加热功能。





技术参数 Technical Specification

型号 / 规格 Parameter/Type	功率 Power kW	速度 Speed rpm	流速 Flow m^3/h	进料口 Inlet	出料口 Outlet
PWR-4	4	3000	2-14	DN40	DN32
PWR-75	7.5	3000	8	DN50	DN50
PWR-110	11	3000	12	DN65	DN50
PWR-220	22	3000	22	DN65	DN80
PWR-370	37	1500	30	DN100	DN100
PWR-550	55	1500	40	DN125	DN100

PFR Emulsifying Machine For Kettle | 釜用乳化机

工作原理 Working Principle

High shear emulsifier is capable of distributing more than one phase into another continuous phase efficiently, evenly, swiftly, whereas, usually they are insoluble to each. Due to the strong momentum caused by the very high line-speed and the high-frequency mechanical effects of the rotor, the materials subjected to the strong mechanical and hydraulic shear, Centrifugal Squeeze, Liquid friction impact, tear, and the comprehensive force, therefore the mutual insoluble solid , liquid, and gas phases are evenly, finely dispersed and emulsified at immediately. By repeating this continuously so get stable high-quality products.

高剪切分散乳化机可以高效、均匀、快速地将一个相或多个相分布到另一个连续相中，而在通常情况下各个相识互不相溶的相，由于转子所产生的非常高的线速度和高频机械效应带来的强劲动能，使物料在定、转子狭窄的间隙中受到强烈的机械及液力剪切、离心挤压、液层摩擦、撞击撕裂等综合作用，从而使不相溶的固相、液相、气相在相应工艺和适量添加剂共同作用下，瞬间均匀、精细地分散乳化，经过循环往复，最终得到稳定的高品质产品。



技术参数 Technical Specification

型号 / 规格 Parameter/Type	PRF11	PRF22	PRF37	PRF55	PRF55
功率 Power(kW)	11	22	37	55	55
处理能力 Handling capacity(L)	600	1000	2000	3000	5000
速度 Speed(Rpm)	2900	1450	1450	980	980

PEK Emulsifying Kettle | 乳化釜

设备介绍 Equipment Introduction



The Emulsifying Kettle is applied to with high shearing emulsifying shaft and low speed anchor shaft. It is suitable for pre-dispersing, pre-mixing and emulsifying chemical materials such as pesticide and SC and producing in water and micro emulsion, with high efficiency, good quality and fully closed production system. Have dispersion, emulsion, homogenization, dissolution function. System configuration can be customized.

乳化釜适用于高剪切乳化轴和低速锚式轴。适用于农药、SC 等化工原料的预分散、预混合和乳化，以及在水中和微乳液中生产，高效、优质、全封闭的生产系统。具有分散、乳化、均质、溶解功能 , 系统配置可以定制。

技术参数 Technical Specification

参数 Parameter	直径 Diameter	釜高 Height	乳化功率 Emulsifier power	乳化速度 Emulsifier speed	搅拌功率 Mixer Power	搅拌速度 Mixer Speed
Kettle volume(L)	mm	mm	kW	Rpm	kW	Rpm
1000	1100	1550	11	0-3000	4	60
2000	1300	1900	18.5	0-1450	4	50
3000	1500	2300	30	0-1450	7.5	50
5000	1900	2300	22*2pcs	0-1450	15	50

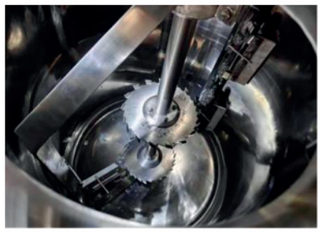
PDK Dispersing Kettle | 分散釜

设备介绍 Equipment Introduction

- The Dispersing Kettle is applicable for pre-mixing raw material before grinding for paint, dyes, pigments, printing inks, pesticide and paper-making industries, etc. It can be designed with single shaft high speed disperser, double shafts mixer or triple shafts mixer according to material viscosity, solid content and customers' requirement thus can dispersing and mixing more thoroughly and evenly.
  该机适用于油漆、染料、颜料、油墨、农药、造纸等行业原料研磨前的预混合。可根据物料粘度、固含量及用户要求设计单轴高速分散机、双轴混合机或三轴混合机，使分散、混合更加充分、均匀；
- As per different requirements, the Dispersing Kettle is able to be manufacturing with vacuum system, with jacket or half coil for cooling/heating also can equip with PLC and loading cell to realized automatic control function
  根据不同的要求，分散釜可以定制带真空，冷却、加热等功能及配备 PLC 和称重模块实现自动化控制。







技术参数 Technical Specification

型号 / 规格 Parameter	容积 Capacity	分散功率 Dispersing power	分散速度 Dispersing Speed
Model	M^3	kW	rpm
PDK-1	1	15/22	0-1450
PDK-2	2	30/45	0-1450
PDK-3	3	45/55	0-1450
PDK-5	5	55/75	0-1450
PDK-8	8	75/90	0-1450
PDK-10	10	90/110	0-1450

PMK Low Speed Mixing Kettle | 低速搅拌釜

设备介绍 Equipment Introduction

The low speed mixing kettle also called tinting tank for paint production line. It’s for storage or mixing finished products for paint, ink, pesticide and other liquid chemicals, can equip with paddle type mixer or cup type

低速搅拌釜又称调漆釜。适用于油漆、油墨、农药等液体化学品成品的储存或混合调色，可配桨式搅拌机或杯式搅拌机。







技术参数 Technical Specification

型号 / 规格 Parameter	容积 Capacity	搅拌功率 Stirring Power	搅拌速度 Stirring Speed
Model	M^3	kW	rpm
PMK-1	1	2.2	130
PMK-2	2	4	120
PMK-3	3	5.5	120
PMK-5	5	11	120
PMK-8	8	15	85
PMK-10	10	18.5	85

PRK Resin Reactor | 树脂反应釜

设备介绍 Equipment Introduction

The Resin Reactor is used for the production of unsaturated polyester resin, phenolic resin, epoxy resin, ABS resin and paint key equipment. The complete equipment consists of reactor, vertical fractionating column, horizontal condenser, water injector, oil overflow tank, pipeline (dilution kettle), etc. The contact parts of the whole equipment and materials are made of stainless steel.

树脂反应釜是生产不饱和聚酯树脂、酚醛树脂、环氧树脂、ABS 树脂和涂料的关键设备。整套设备由反应器、立式分馏塔、卧式冷凝器、注水器、溢油罐、管道（稀释釜）等组成。整个设备和材料的接触部分由不锈钢制成。

特点 Characteristic

- **Material:**
  a) All contact part and cover: SUS 304 or SUS 316 polished ;
  b) Jacket: SS304 or carton steel
- **Heating way:**
  1) Electric heating,
  2) Thermal oil heating,
  3) steam heating or Zero distance heating optional.
- **Structure type:**
  1) External coil heating reactor,
  2) Internal coil heating reactor,
  3) Jacketed heating reactor.





Can customize different capacity Resin Reactor according to customers’ requirement such as 200L, 3000L,5000L,8000L,10000L,20000L Resin Reactor

我们可以根据客户的要求定制不同容量的树脂反应釜，如 200L、3000L、5000L、8000L、10000L、20000L 树脂反应釜。

PBF Bag Filter 袋式过滤机

设备介绍 Equipment Introduction



The PBF Bag Filter includes the single filter and duplex filter, forming complete set with the conveying pump unit assembled on the movable trolley. two kinds of mobile filter are optional for different raw material carbon steel and stainless steel.
PBF 袋式过滤机包括单过滤器和双过滤器，可配置移动小车，方便操作河移动。

技术参数 Technical Specification

型号 / 规格 Type/Parameter	直径 Dim（㎡）	压力 Pressure(Mpa)	温度 Temperature(℃)	粘度 Viscosity(Pa.s)	空气泵 Air Pump
PBF25	0.25	0.6	＜120	⩽10	DN25
PBF50	0.5	0.6	＜120	⩽10	DN50

PFM Filling Machine 灌装机

特点 Characteristic



- It adopts gravimetric filling with high measuring precision and can’t be influenced by material.
  采用重量填充，测量精度高，不受材料影响；
- Fast and slow feeding valves, promoting filling speed and precision greatly.
  快速和慢速进料阀，大大提高了灌装速度和精度；
- Wide measuring range and the accuracy is +-10g/barrel.
  测量范围广，精度为 +-10g/ 桶；
- Filling nozzle adopts anti-leak device, air-free in the filling material.
  灌装头采用防泄漏装置，灌装物料中无空气；
- Automatic feeding and filling, equipped with pneumatic nipping and capping set.
  自动进料和灌装，配备气动夹持和封盖装置。

技术参数 Technical Specification

品名 Item	技术参数 / 型号 Technical parameter/Type	PFM5	PFM10	PFM30	PFM50
Semi-auto Filling Machine	灌装范围 Filling range (Kg)	0.5-5	2-10	5-30	10-50
	灌装速度 Filling speed(L/Min)	160-240	160-240	160-240	160-240
	精确度 Rate of accuracy	0.25	0.25	0.25	0.25
	精确率 Accuracy	±0.2%	±0.2%	±0.2%	±0.2%
	功率 Power	AC220V/50Hz±2Hz			
	空气源 Air Source	Flux0.1m³/min Pressure:0.4-0.6Mpa			
	工作温度 Working temp.	0°C -40°C			

BPF-H Lab Dispersing Machine 实验室分散机

设备介绍 Equipment Introduction



BPF-H Lab Dispersing Machine is a lab disperser which can handle 5-50L liters. The BPF-H Lab Dispersing Machine can provide right data for mass production, also used in small-lot production.
BPF-H 实验室分散机是一种可处理 5-50L 升的实验室分散机。BPF-H 实验室分散机可以为大规模生产提供正确的数据，也可用于小批量生产。

- Frequency speed control, digital display.
  变频调速，数字显示。
- Container is fastened with belt to ensure safety.
  容器用皮带固定，以确保安全。
- Lifting type: manual or electrical lifting two types are optional
  升降方式：手动、电动 2 种方式可选。

技术参数 Technical Specification

功率 Motor Power	速度 Speed	分散盘直径 Disc diameter	升降高度 Lifting height	尺寸 Overall size	处理能力 Handling capacity
1.1kW/2.2kW	0-1500rpm 0-3000rpm	¢ 100、¢ 120、¢ 150	500mm-600mm	720x600x1320mm 720x650x1450mm	5-80L

SDF550 Laboratory Disperser 管线式乳化泵

特点 Characteristic



New driving, permanent magnet DC motor, no carbon brush consumption.
新型驱动，永磁直流电机，无碳刷消耗；
The SDF550 Laboratory Disperser is Small size, large torque, high efficiency. low energy consumption, low noise, no reversing spark interference and linear speed-governing.
SDF550 实验室分散机体积小、扭矩大、效率高。低能耗、低噪音、无换向火花干扰、线性调速；
Stepless speed regulation, PLD control technology, four LED digital tube display the speed of motor directly, dispersing and grinding together.
无级调速，PLD 控制技术，转速数显，拥有研磨、分散和搅拌多种功能。

技术参数 Technical Specification

功率 Motor Power	电流电压 Power supply	处理能力 Handling capacity	速度 Speed	分散盘 Disc	升降高度 Lift height	尺寸 Overall size	重量 Weight
0.55kW	220V 50Hz	200-10000ml	0-8000rpm/ 0-10000rpm	Dispersing disc ¢ 50、¢ 60 Mill disc: ¢ 45, ¢ 60	300mm	450x500x800mm	45Kg

PSF Laboratory High Shearing Emulsifier | 实验室乳化机

设备介绍 Equipment Introduction

It has the function of stepless speed controlling and digital rotation speed showing, can choose rotation speed at will, the speed will be shown digitally. It provides precise recording data for running state. It is the best equipment using in medicine, biological research, cosmetic and lab of colleges. Applied in the field of dispersing and dissolving of liquid and liquid or solid and liquid with various viscosity.

它具有无级调速和数字转速显示功能，可以随意选择转速，速度将以数字方式显示。它为运行状态提供精确的记录数据。它是医学、生物研究、化妆品和高校实验室使用的最佳设备。应用于各种粘度的液体和液体或固体和液体的分散和溶解领域。



技术参数 Technical Specification

型号 Type	功率 Motor power	电流电压 Power supply	处理能力 Handling ability	速度 Speed	配置乳化头 Configuring head	材料 Material	重量 Weight
PSF	0.4kW	220V 50Hz	300-10000mL	0-8000rpm	¢ 70(Stator or long, round and mesh is optional)	SS304	25Kg

PZM-L Laboratory Basket Mil | 实验室篮磨

特点 Characteristic

- Laboratory Basket Mill is frequency stepless speed control, digital display
  实验室篮磨机采用变频无级调速，数字显示；
- Basket can be made of polymer material, solvent-proof, and white material won’t change color while milling.
  篮体可以由聚合物材料制成，耐溶剂，白色材料在研磨时不会变色；
- The Laboratory Basket Mill’s basket can be dismantled, convenient to clean
  实验室篮磨的篮体可以拆卸，便于清洁。



技术参数 Technical Specification

型号 Type	电流电压 Voltage	功率 Power	速度 Speed	处理能力 Handling capacity(L)	研磨介质 Grinding Medium	料缸全容积 Tank volume
PZM-L1500	220V 50Hz	0.75/1.1	0-3000rpm	1.5-2.5	1.8-2.2mm	3L

Production Line For Paint & Ink | 油漆、油墨定制生产线

设备介绍 Equipment Introduction

Shanghai Polyc Technology Co.Ltd Specializes in designing, manufacturing, installing and debugging all kinds of fluid production line like Paint Production Line, Ink Production Line, Pesticide Production Line According to customer demand, we can provide you with suitable grinding, dispersing, mixing, emulsifying, homogenizing, filling, cooling and other equipment, at the same time according to the site requirements for pipeline design, electrical installation and other plant construction projects.

上海朋绎科技有限公司专业从事各类流体生产线如油墨，油漆，农药等的设计、制造、安装和调试。

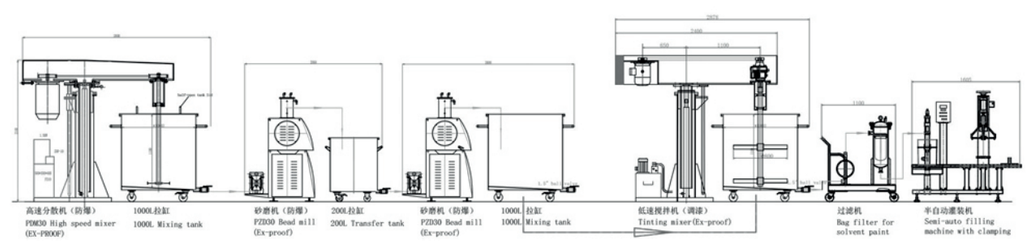
根据客户需求，我们可以为您提供多种研磨、分散、搅拌、乳化、均质、灌装、冷却等设备，同时根据现场要求进行管道设计、电气安装等厂房建设项目。

应用领域：Application:

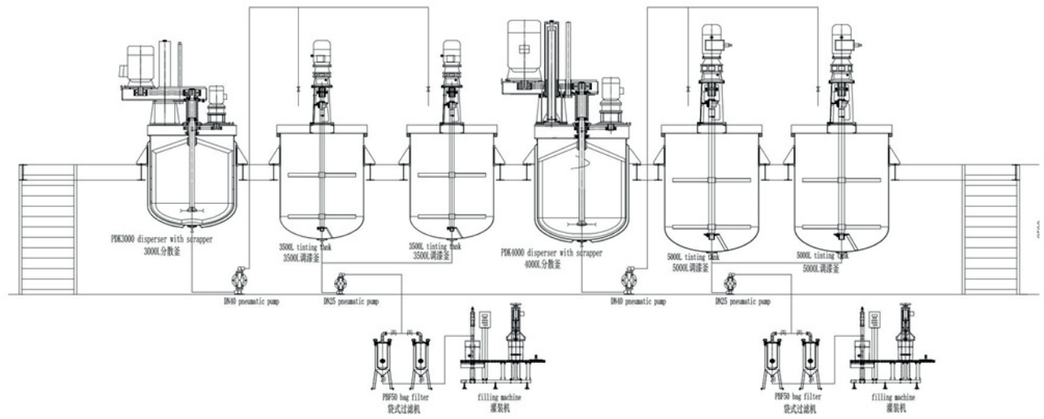
Emulsion Paint, Industrial Paint, Printing Ink, Dye, Pesticide like SC, EC and Fertilizer Production Line

Process diagram of complete production line | 成套生产线设计图

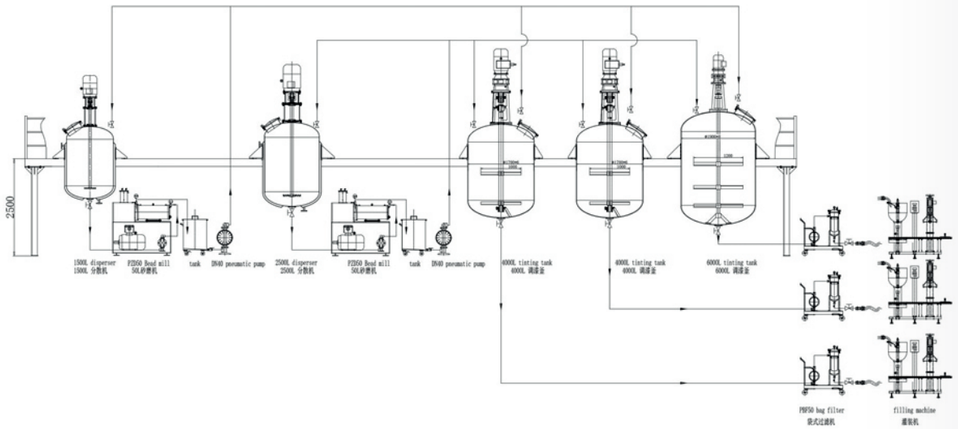
Small batch paint production line 小批量油漆生产线



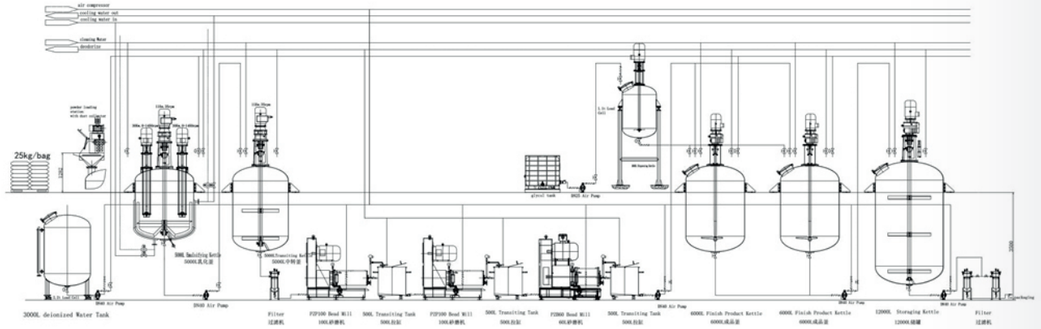
Water based paint production line 水性漆生产线



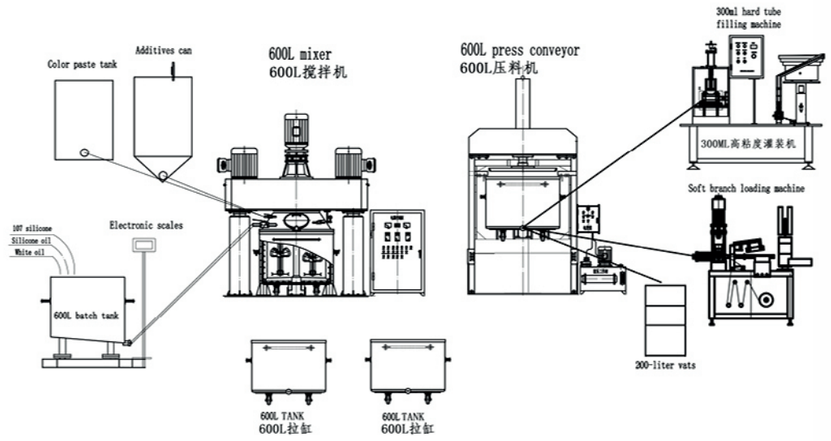
Solvent based paint production line 油性漆生产线



SC Production line SC 生产线



Production line for silicone sealant 硅酮密封胶生产线



Projects show 客户现场案例

















