



产品介绍

智能涂胶 | 流体控制解决方案供应商

Intelligent Dispensing | Professional Supplier of Fluid Control Solutions



- 上海盛普流体设备股份有限公司
Shanghai Shengpu Fluid Equipment Co., Ltd.
- 上海盛普智能设备有限公司
Shanghai Qianyan Intelligent Technology Co., Ltd.
- 上海募研智能科技有限公司
Shanghai Qianyan Intelligent Technology Co., Ltd.

电话Tel: +86-21-54750010
网址 Website: www.spucom.cn

地址: 上海市闵行区马桥镇昆阳路1838号
Address: 1838 Kunyang Road, Maqiao Town, Minhang District, Shanghai

点滴灌注梦想 合作共创未来

INFUSE DREAMS WITH SMALL DROPS COLLABORATE TO CREATE A BETTER FUTURE



企业简介 COMPANY PROFILE



上海盛普集团坐落于上海市闵行区，占地面积33000平方米，并在重庆设有分公司。公司目前拥有员工近300名，其中约60名技术研发人员、70多名售后服务人员以及约70名生产工人。

上海盛普专注于精密流体控制设备及其核心部件的研发、生产与销售，为客户提供安全、智能、高效的流体控制解决方案。其产品主要应用于光伏、动力电池、汽车电子等领域的生产制造，实现流体的精准输送、精确计量和精密涂覆。主要设备包括：光伏组件边框涂胶机、接线盒涂胶机、接线盒灌胶机，以及用于动力电池电芯、模组、PACK的涂胶设备等。

Shengpu group is located in Minhang District, Shanghai, covering an area of 33000 square meters. and has a branch office in Chongqing, There are currently nearly 300 staff members, about 60 technical R&D personnel, more than 70 after-sales personnel, and approximately 70 production workers.

Shanghai Shengpu focuses on the research and development, production, and sales of precision fluid control equipment and core components, providing customers with safe, intelligent, and efficient fluid control solutions. The products are primarily used in the production and manufacturing of Photovoltaics, Power batteries, automotive electronics, and other applications, enabling precise fluid transportation, accurate metering, and precise coating. The Key equipment includes photovoltaic module frame sealant dispensers, junction box dispensers, junction box potting machines, and gluing equipment for power battery cells, modules, and battery packs etc.

智创服务 SMART INNOVATION SERVICES



87项专利和版权
87 patents and copyrights



研发实验室
R&D laboratory



服务保障
Service Guarantee



高级加工车间
Advanced Machining Workshop



高效车间
Efficient workshop



密封元件研发
Sealing Component Development

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公司

COMPANY
DEVELOPMENT
HISTORY

发展历程

2009-2015

成长期
EXPANSION
PERIOD

- 成立光伏事业部开发初代大型涂胶机
- 成立多个办事处
- 自主研发专利
- CE质量认证
- 软件著作权申请
- 产品覆盖多国
- Established the photovoltaic business department to develop the first-generation large-scale glue coating machine.
- Set up multiple branch offices.
- Independently researched and developed patents.
- Obtained CE quality certification.
- Applied for software copyrights.
- Products covered multiple countries.

2007-2008

萌芽期
GERMINATION
PERIOD

- 2007年上海盛普成立
- 国内3C电子行业简易非标涂胶设备供应先行者
- 通过ISO9001质量管理体系
- 开发双组份灌胶机

- In 2007, Shanghai Shengpu was established.
- As a pioneer in supplying simple non-standard glue coating equipment for China's 3C electronics industry.
- Certified by the ISO9001 quality management system.
- Developed double-component glue dispensing machines.

2016-2019

壮大期
GROWTH
PERIOD

- 成立研发中心
- 销售额突破亿元大关
- 成立新能源电池事业部
- 荣获上海市高新技术企业
- 新能源电池项目获得上海市闵行区重点支持项目

- Established a R&D center.
- Sales revenue broke through the 100 million yuan threshold.
- Founded the New Energy Battery Business Department.
- Awarded the title of "Shanghai High-Tech Enterprise".
- The new energy battery project was recognized as a key support project by Minhang District, Shanghai.

2020-至今

腾飞期
SOARING
PERIOD

- 股份制改革完成
- 荣获上海市“专精特新”企业
- 荣获上海市上海市服务型制造示范企业
- 荣获国家级“专精特新”小巨人称号
- 33000平方闵行总部大楼落成使用
- 认定为“上海市闵行区技术中心”
- 闵行区首批先进能源装备及绿色低碳重点企业
- Joint-stock reform completed
- Honored as Shanghai SRDI Enterprise & Shanghai Service-oriented Manufacturing Demonstration Enterprise
- Awarded National SRDI Little Giant Enterprise
- 33,000 m² Minhang Headquarters Building operational
- Certified as Minhang District Technology Center
- Listed among Minhang's first batch of key enterprises for advanced energy equipment and green low-carbon industry

SHANGHAI SHENGPU

企业荣誉 ENTERPRISE HONOR

点滴灌注梦想·合作共创未来

公司及子公司持有各类知识产权87项, 包括11项发明专利、29项软件著作权、44项实用新型及3项外观设计。同时获得ISO9001及欧盟CE认证, 强化了我们在涂胶设备、密封解决方案、集成软件控制及精密流控技术的领先地位, 确保国际级品质与安全标准, 推动全球市场布局。

The company and its subsidiaries hold 87 types of intellectual property rights, including 11 invention patents, 29 software copyrights, 44 utility models, and 3 design patents. In addition, obtaining ISO 9001 and EU CE certification has strengthened our leading position in coating equipment, sealing solutions, integrated software control, and precision flow control technology, ensuring international quality and safety standards and promoting global market layout.

11

发明专利
INVENTION
PATENTS

29

软件著作权
SOFTWARE
COPYRIGHTS

3

外观设计
EXTERIOR
DESIGNS

44

实用新型设计
UTILITY
MODELS



发明专利 INVENTION PATENT



发明专利证书

产品介绍

PRODUCT INTRODUCTION

- 耐高温
High temperature resistance
- 超硬耐磨
Super hardness and wear resistance
- 润滑性能强
Strong lubrication performance
- 轻量化
Lightweight



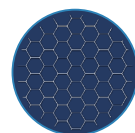
压盘供胶泵 Platen-type Glue Supply Pump



密封胶
Sealing Adhesive



导电胶
Conductive Adhesive



结构胶
Structural adhesive



导热胶
Thermal Conductive Adhesive

气动柱塞压盘泵 Pneumatic Plunger Platen Pump

最高可 40Mpa 稳定输送材料
Can stably deliver materials at up to 40 MPa

结构坚固，耐用性强，维护成本低
Sturdy structure, strong durability, and low maintenance costs

连续不断供胶，具有低速蠕动供胶特性
Continuous glue supply with low-speed, steady dispensing characteristics

可选择加热版本，最高温度 60°C
Heating version available, with a maximum temperature of 60°C

两种版本：5 加仑，55 加仑
Two versions available: 5 gallons and 55 gallons



系列产品 Product Series



电动螺杆泵 Electric Screw Pump

- 连续不断供胶
Continuous glue supply
- 输送多种不同性质的介质
Conveying a variety of different media
- 结构简单，减少维护时间及成本
Simple structure, reducing maintenance time and costs
- 控制精度高达 $\pm 5\%$ ，高压稳定输送材料
High control accuracy up to $\pm 5\%$, with stable high-pressure material delivery



齿轮压盘泵 Gear Platen Pump

- 最高可处理 300,000cps 流体
Can handle fluids up to 300,000 cps
- 耐磨性强
Strong wear resistance
- 耐用坚固、维护成本低
Durable and sturdy, with low maintenance costs
- 控制精度高，高压稳定输送材料
High control accuracy, with stable high-pressure material delivery



熔胶泵 Hot Melt Glue Pump

- 可升温至 200°
Can be heated up to 200°C
- 先进热泵技术，转换热效率高，能效比优
Advanced heat pump technology, high heat energy conversion efficiency, and superior energy efficiency ratio
- 核心部件优质耐用，性能稳，故障少，维护轻松。
Core components are high-quality and durable, offering stable performance, few faults, and easy maintenance
- 多重防护，遇异常自动停机报警，无漏电风险
Multiple protective features, automatic shutdown and alarm in case of anomalies, with no risk of electric leakage



功能泵

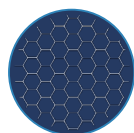
Functional Pump



密封胶
Sealing Adhesive



导电胶
Conductive Adhesive



结构胶
Structural adhesive



导热胶
Thermal Conductive Adhesive

支装胶插桶泵

Drum-mounted Glue Insert Pump



最高可 12Mpa 稳定输送材料
Can stably deliver materials at up to 12 MPa

结构坚固，耐用性强，维护成本低
Sturdy structure, strong durability, and low maintenance costs

连续不断供胶，具有低速蠕动供胶特性
Continuous glue supply with low-speed, pulsation-free dispensing characteristics

多版本：300ML\600ML\2600ML 等
Multiple versions: 300ML, 600ML, 2600ML, etc

系列产品

Product Series



全开盖插桶泵

Full-cover Insert Pump

- 可输送 $\leq 30,000$ cps 流体
Can deliver fluids up to $\leq 30,000$ cps
- 结构简单，减少维护时间及成本
Simple structure, reducing maintenance time and costs
- 防沉淀、防灰尘、液位监测
Prevents sedimentation, dust, and includes liquid level monitoring
- 代替人工辅助升降功能
Replaces manual lifting assistance function

56MM 开孔插桶泵

56mm Hole Insert Pump

- 可输送 $\leq 30,000$ cps 流体
Can convey fluids up to $\leq 30,000$ cps
- 低噪音、高寿命
Low noise, long lifespan
- 高耐磨材料选择
High wear-resistant material selection
- 坚固耐用、维护成本低
Sturdy and durable, with low maintenance costs



中转泵

Transfer Pump

- 高压力输送
High-pressure delivery
- 防沉淀功能
Anti-settling function
- 真空脱泡功能
Vacuum Deaeration Function
- 原料输送缓冲
Raw material transfer buffering





单组分计量

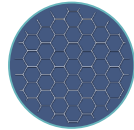
Single-component metering



密封胶
Sealing Adhesive



防震胶
Shock Absorbing Adhesive



结构胶
Structural adhesive



导热胶
Thermal Conductive Adhesive

产品特性

Product Features



精准输送，减少材料损耗。
Precise delivery, reducing material waste



耐高压，可连续高压工作。
High pressure resistant, continuous operation



模块化结构，省维护成本。
Modular structure, reduces maintenance costs



耐磨损，长寿命。
Wear-resistant, long lifespan

大流量：DFP

High flow rate: DFP

灵活调节出胶量，连续不间断供胶
Flexible adjustment of glue output, continuous and uninterrupted glue supply

适用高填料、高粘度，耐磨性能优异
Suitable for high-fillers, high viscosity, with excellent wear resistance

系列产品

Product Series



超小流量：MVP13

Ultrathin flow rate

- 流速可达 2ml/s
Flow rate up to 2 ml/s
- 输送精度最高可达 $\pm 1\%$
Delivery accuracy up to $\pm 1\%$
- 最高压力可达 5Mpa 连续工作。
Maximum pressure up to 5 MPa for continuous operation



小流量：MVP15

Low flow rate

- 流速可达 6ml/s
Flow rate up to 6 ml/s
- 输送精度最高可达 $\pm 1\%$
Delivery accuracy up to $\pm 1\%$
- 最高压力可达 10Mpa 连续工作。
Maximum pressure up to 10 MPa for continuous operation



中流量：MVP116

Medium flow rate

- 流速可达 10ml/s
Flow rate up to 10 ml/s
- 保温控制，可控制在 60 摄氏度以内
Insulation control, can be maintained below 60° C
- 最高压力可达 18Mpa 连续工作。
Maximum pressure up to 18 MPa for continuous operation





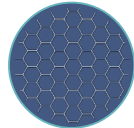
双组分计量 Two component measurement



密封胶
Sealing Adhesive



发泡胶
Foam Adhesive



结构胶
Structural adhesive



导热胶
Thermal Conductive Adhesive

产品特性 Product Features



精准输送，减少材料损耗。
Precise delivery, reducing material waste



耐高压，可连续高压工作。
High pressure resistant, continuous operation



模块化结构，省维护成本。
Modular structure, reduces maintenance costs



耐磨损，长寿命。
Wear-resistant, long lifespan

超小流量：MVP233

Ultra-low flow: MVP233

输送精度可达 $\pm 1\%$
Delivery accuracy up to $\pm 1\%$

压力范围可达 0.5-5Mpa
Pressure range up to 0.5-5 MPa

可搭配支胶装部件
Can be paired with glue supporting components



系列产品 Product Series



小流量：MVP255 Low Flow

- 流速可达 10ml/s
Flow rate up to 10 ml/s
- 输送精度可达 $\pm 1\%$
Delivery accuracy up to $\pm 1\%$
- 最高压力可达 10Mpa 连续工作。
Maximum pressure up to 10 MPa for continuous operation



中流量：ABF20 Medium Flow

- 适用于 10,000-1,000,000cps 流体
Suitable for fluids ranging from 10,000 to 1,000,000 cps
- 流速可达 30ml/s
Flow rate up to 30 ml/s
- 变比大剂量精密计量系统
High ratio large-dose precise metering system
- 最高压力可达 10Mpa 连续工作。
Maximum pressure up to 10 MPa for continuous operation



大流量：DFP Large flow

- 适用于 10,000-1,000,000cps 流体
Suitable for fluids ranging from 10,000 to 1,000,000 cps
- 流速高达 60ml/s
Flow rate up to 60 ml/s
- 输送精度可达 $\pm 3\%$
Delivery accuracy up to $\pm 3\%$
- 单双组分自由搭配，灵活调节出胶量，连续不间断供胶
Single and dual components can be freely combined, with flexible adjustment of glue output for continuous, uninterrupted glue supply





齿轮式计量 : HGP

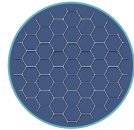
Gear based metering: HGP



密封胶
Sealing Adhesive



UV 胶
UV Adhesive



结构胶
Structural adhesive



热熔胶
Hot Melt Adhesive



运转平稳，噪音低
Smooth operation, low noise

加热可选，最高加热 180 度
Heating optional, with a maximum heating temperature of 180° C

输送精度可达 $\pm 1\%$ ，减少材料浪费
Delivery accuracy up to $\pm 1\%$, reducing material waste

模块化，结构简单，减少维护时间及成本
Modular, simple structure, reducing maintenance time and costs

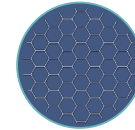
耐久性强，可高强度连续工作
Strong durability, capable of high-intensity continuous operation



密封胶
Sealing Adhesive



UV 胶
UV Adhesive



结构胶
Structural adhesive



防震胶
Shock Absorbing Adhesive

螺杆式计量 : SVD

Screw metering: SVD

结构紧凑，方便安装
Compact structure, easy to install

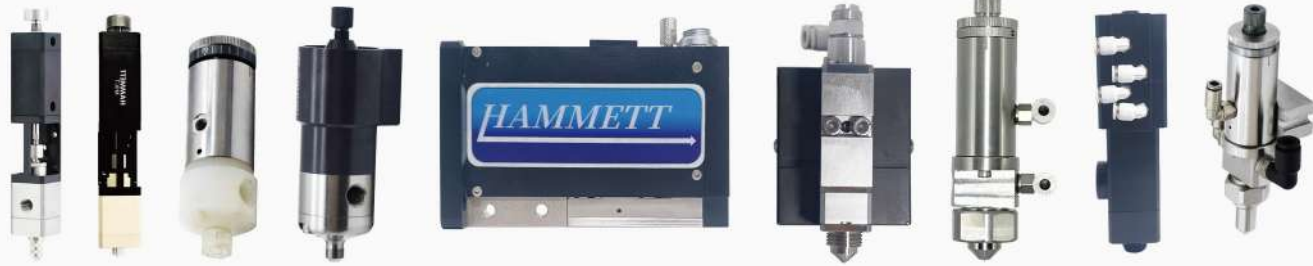
计量精度可达 $\pm 1\%$
Metering accuracy up to $\pm 1\%$

不再需要阀门计量
No need for valve metering anymore

适用流体种类丰富
Suitable for a wide variety of fluids

适用于剪切敏感性，含微小固体颗粒的介质
Suitable for shear-sensitive media containing fine solid particles





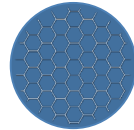
单液胶阀 Single-component Glue Valve



密封胶
Sealing Adhesive



UV 胶
UV Adhesive



结构胶
Structural adhesive



热熔胶
Hot Melt Adhesive



压电阀：JV1020 Piezoelectric valve

- 阀体自带加热保温功能
The valve body comes with heating and insulation function
- 便携模块化设计，便于集成
Portable modular design for easy integration
- 喷嘴规格丰富，钨合金和陶瓷规格阀体结构简单，便于维护
Diverse nozzle specs (tungsten/ceramic). Simple valve design for easy maintenance.
- 高寿密封结构性能卓越，工作频率可达800Hz，较传统密封有明显提升
High-longevity seal delivers superior performance with 800Hz operating frequency, significantly outperforming conventional seal

系列产品 Same series products



顶针阀：M1K-A Needle valve

- 最高流体压力可达 20Mpa
Maximum fluid pressure up to 20 MPa
- 适用于 1-1,000,000cps 流体
Suitable for fluids ranging from 1 to 1,000,000 cps
- 精准胶量控制，适用精细点胶应用
Precise glue quantity control, suitable for fine dispensing applications



厌氧阀：M1K-T Anaerobic valve

- 可使用于厌氧类特性胶粘剂使用
Can be used with anaerobic adhesive types
- 接触流体部件均为非金属材料
All fluid-contacting components are made of non-metallic materials
- 可调节顶针结构方便精准流量调节
Adjustable plunger structure for precise flow control



回吸阀：MV1-A1 Anti-suction valve

- 回吸功能，减少拉丝
Backflow function to reduce stringing
- 模块化设计，满足不同安装需求
Modular design to meet various installation requirements
- 高耐磨开关拉杆更长的使用寿命
High wear-resistant switch pull rod for longer service life





喷雾阀：EMV-PA

Spray Valve

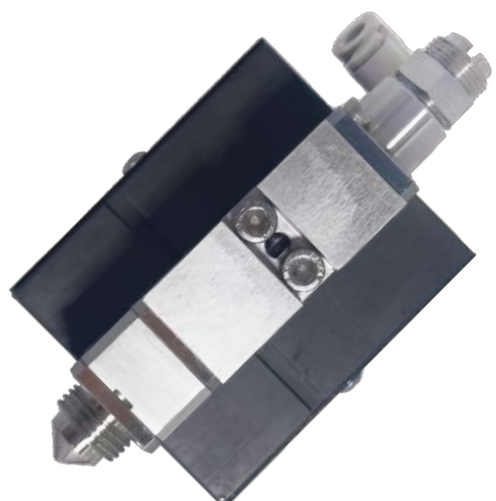
- 特殊防堵塞喷口设计
Special anti-clogging nozzle design
- 精密流量调节螺杆方便多级流量调节
Precision flow control screw facilitates multi-stage flow regulation
- 可更换式雾化喷嘴，多种规格可选择
Removable atomizing nozzle with multiple specifications to choose from



回吸阀：MV1-CMK-B

Return suction valve

- 适用于 $\leq 1,000,000$ cps 高粘度流体
Suitable for high viscosity fluids with a flow rate of $\leq 1,000,000$ CPS
- 特殊驱动结构实现小体积大驱动力
Special driving structure achieves small volume and large driving force
- 单组份大流量回吸式开关，极致紧凑结构实现更大流量
Single-component high flow backflow switch, with an extremely compact structure to achieve greater flow



可调节回吸阀：RRJPF

Adjustable anti-suction valve

- 可多支关联、结构小巧紧凑
Multiple units can be linked, with a compact and small structure
- 输送方式多样，线状、雾状、螺旋状
Various delivery methods: linear, mist, and spiral
- 可持续工作在 $60\sim 130^{\circ}\text{C}$ 工况、可调节流量
Sustainable operation at $60\sim 130^{\circ}\text{C}$ with adjustable flow rate



双液胶阀

Dual-component Glue Valve



密封胶
Sealing Adhesive



导电胶
Conductive Adhesive



发泡胶
Foam Adhesive



导热胶
Thermal Conductive Adhesive

回吸阀：MV2-A

Anti-suction valve

回吸功能，减少拉丝
Backflow function to reduce stringing

超高分子量密封圈提高耐磨
Ultra-high molecular weight sealing rings enhance wear resistance

设计采用较少零件，易于清洁
The design uses fewer components, making it easy to clean

模块化设计，满足不同安装需求
Modular design to meet various installation requirements

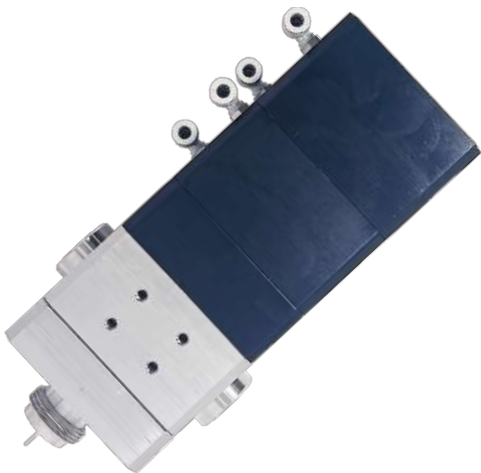




回吸胶阀：MV2-AF2

Backflow Glue Valve

- 紧凑式结构设计
Compact structure design
- 强化的轴部密封结构
Reinforced shaft seal structure
- 无底部螺丝结构，方便维护
Screw-free bottom structure for easy maintenance



大流量胶阀：MV2-E-B2

High Flow Glue Valve

- 超高的双组份流量输出可达 20ml/s
Ultra-high dual-component flow output can reach 20 ml/s
- 核心部件采用高耐磨损材料
Core components are made of high wear-resistant materials
- 兼容标准大口径高效混合器
Compatible with standard large-diameter high-efficiency mixers



旋转胶阀：MV2-E-360B

Rotary glue valve

- 更大回吸能力、更紧凑的阀体结构
Greater backflow capacity with a more compact valve body structure
- 可旋转的出胶结构、满足 270° 以内的调节需求
Rotatable glue dispensing structure, meeting adjustment needs within 270°
- 核心部件采用高耐磨损材料、兼容标准高效混合器
Core components are made of high wear-resistant materials and are compatible with standard high-efficiency mixers



动混胶阀：GF63500

Dynamic Mixing Glue Valve

- 适用于 ≤ 10,000 粘度胶量混合
Suitable for mixing adhesive with a viscosity of ≤ 10,000
- 混合更均匀，可实时监控转子状态
More uniform mixing, with real-time monitoring of the rotor status
- 采用高速可控电机，高达 1500r/min
Uses a high-speed adjustable motor, up to 1500 r/min



顶针阀：M2K-A

Plunger Valve

- 适用精细点胶应用
Suitable for fine dispensing applications
- 设计简单，维护方便
Simple design, easy maintenance
- 反应灵敏，适合高频点胶应用
Responsive, suitable for high-frequency dispensing applications



旋转胶阀：MV2-A1-360

Rotating glue valve

- 胶头可 360° 旋转
The glue nozzle can rotate 360°
- 回吸功能，减少拉丝
Backflow function to reduce stringing
- 模块化设计，满足不同安装需求
Modular design to meet various installation requirements



减压阀 PRESSURE REDUCING VALVE

高寿命：碳化钨和硬质合金材料提升耐磨性，阀芯快速清洗更换减少停机。

Long lifespan: Tungsten carbide and hard alloy materials enhance wear resistance, while the quick-clean and replaceable valve cores reduce

创新：双层耐磨隔膜提高寿命，出入口压力传感器孔提升流体控制精度，标准接口便于安装。

Innovation: Dual-layer wear-resistant diaphragm extends lifespan, inlet and outlet pressure sensor ports enhance fluid control precision, and standard interfaces ensure easy installation.



高压：一体式腔体和双层密封结构，支持高达 35MPa 的流体压力，最大调节压力 31MPa。

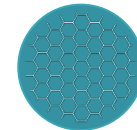
High pressure: Integrated chamber and dual-seal design support fluid pressures up to 50MPa, with a maximum adjustable pressure of 32MPa.



模块化手持胶枪柄 Modular handheld adhesive gun handle



密封胶
Sealing Adhesive



导电胶
Conductive Adhesive



发泡胶
Foam Adhesive



防震胶
Shock Absorbing Adhesive



- 可选择单，双液胶阀
Single and dual-component glue valve options available
- 制作精良，毫米级工艺
Well-crafted with millimeter-level precision
- 可选择加热与不加热胶枪
Options for both heating and non-heating glue guns available
- 模块维护简单，不需要频繁保养
Modular maintenance is simple and does not require frequent upkeep
- 设计轻便、符合人体工学，操作简单
Lightweight design, ergonomic, and easy to operate

可搭配产品 Compatible with products



双液胶阀
Dual-component Glue Valve



单液胶阀
Single-component Glue Valve

可适用与 MV 系列胶阀
MV 单液胶阀系列：MV-H1, MV-A1, MV1-CM, MV1-CMK-ZY

MV 双液胶阀系列：MV2-A1, MV2-D1, MV2-B1, MV2-CD1, MV2-C1

Compatible with MV series glue valves
MV Single-component Glue Valve Series: MV-H1, MV-A1, MV1-CM, MV1-CMK-ZY

MV Dual-component Glue Valve Series: MV2-A1, MV2-D1, MV2-B1, MV2-CD1, MV2-C1





定制设备 Customized devices



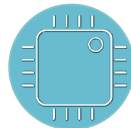
机械机电
Mechanical and
Electrical



新能源
New Energy



交通运输
Transportation



通信电子
Communication electronics

丁基胶涂胶设备

Butyl adhesive coating equipment

- 适用多种丁基热熔胶
Suitable for various butyl hot melt adhesives
- 一体化集成设计
Integrated design
- 大理石结构，平整度高，整理方便
Marble structure, high flatness, easy to clean
- 出胶头可选旋转或不旋转两种形式
The glue nozzle can be selected in either rotating or non-rotating form



边框涂胶系统

Frame coating system

- 自动化程度高、界面友好、易上手。
High degree of automation, user-friendly interface, easy to use
- 高达 $\pm 2\%$ 涂胶精度、保证胶合与外观质量。
Glue dispensing accuracy up to $\pm 2\%$, ensuring bonding and appearance quality
- 单、双组分边框涂胶节拍均可达到 16s
Both single and dual-component frame coating cycles can reach 16 seconds
- 省料压盘、减少排胶损耗
Material-saving platen, reducing glue waste



边框自动上料系统

Automatic frame feeding system

- 速度快、持续供料提效率。
Fast speed, continuous feeding to improve efficiency
- 省人力、自动运行降成本
Labor-saving, automatic operation to reduce costs
- 精度高、精准上料保质量
High precision, accurate feeding to ensure quality
- 防护全、稳定运行护安全。
Complete protection, stable operation to ensure safety



六工位机器人自动涂胶生产线

Six station robot automatic gluing production line

- 高度整合
High degree of integration
- 多工位涂胶效率更高
Multi station gluing efficiency is higher
- 自动化程度高，效率高生产
High degree of automation and efficient production
- 多种安全装置确保设备安全
Diverse safety units ensure equipment safety





定制设备 Customized devices



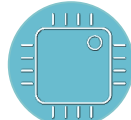
机械机电
Mechanical and
Electrical



新能源
New Energy



交通运输
Transportation



通信电子
Communication electronics

高精度多轴落地机

High-precision multi-axis floor-standing machine

- 外观大方，结构紧凑
Elegant appearance, compact structure
- 应用于电线、电路板、电子元器件行业、小家电、军工等行业
Applied to industries such as wires, circuit boards, electronic components, small appliances, and military industry
- 可按设定走点，线，圆，弧等轨迹
Can follow predefined trajectories such as points, lines, circles, arcs, etc
- 配合先进算法，实现三维高速，高精度运动
With advanced algorithms, achieving high-speed and high-precision motion in three-dimensional space



灌胶机

Potting Machine

- 静混，动混等多种形式
Various forms such as static mixing, dynamic mixing, etc
- 连续输出，不停机补胶，有效提升效率
Continuous output, non-stop glue replenishment, effectively improving efficiency
- 计量精度 $\pm 2\%$ ，出胶稳定
Metering accuracy $\pm 2\%$, stable glue dispensing
- 各组分单独驱动，可轻松调节胶水比例
Each component is independently driven, allowing for easy adjustment of adhesive ratios



桌面涂胶机

Desktop Coating Machine

小巧轻便，编程简单。可选五轴联动方式
Compact and lightweight, with simple programming.
Five-axis linkage mode can be selected

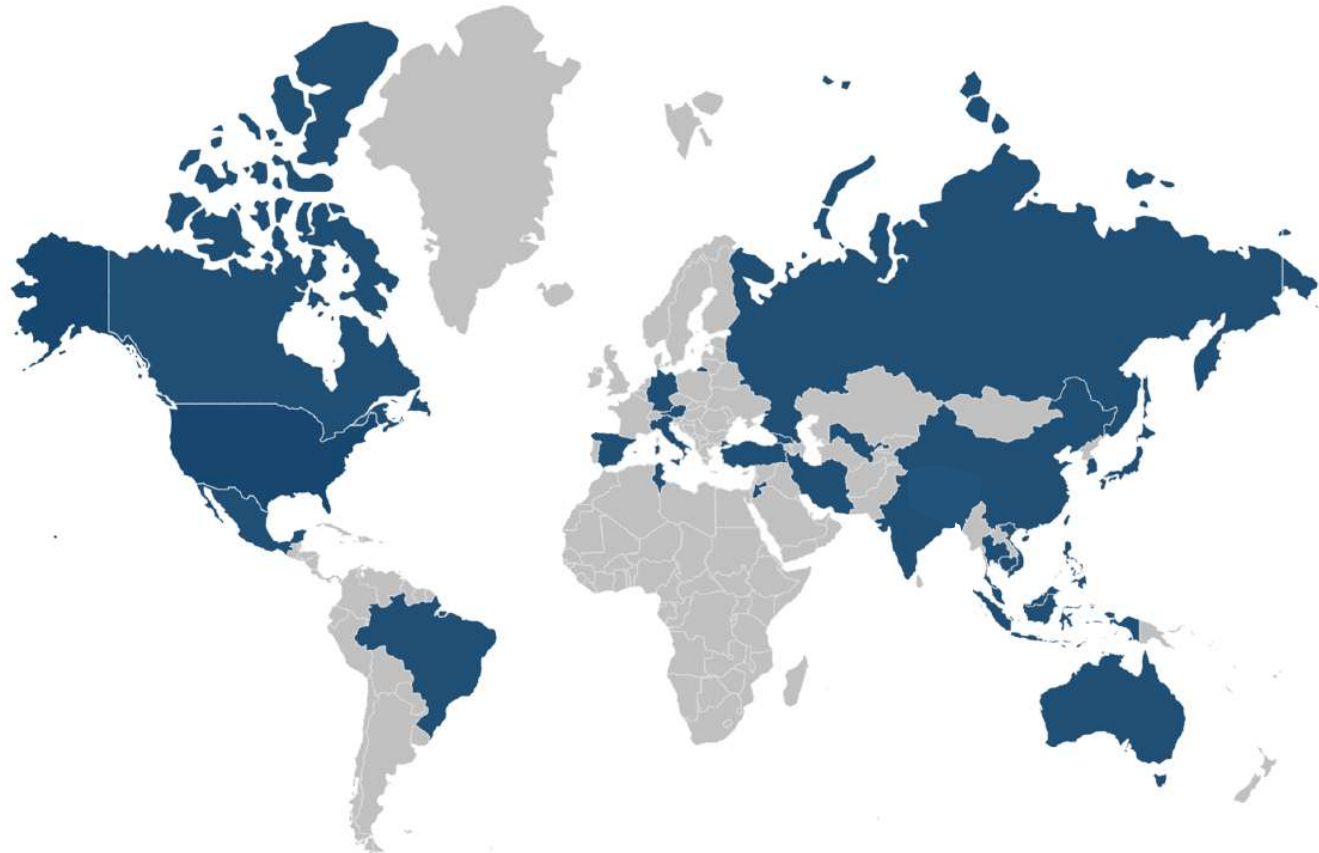
有集中供胶或支装胶桶等多种供胶形式
Multiple glue supply options available, including
centralized glue supply or barrel-mounted glue
containers

高精度，高一致性
High precision, high consistency

多种行程，传动方式可选
Multiple stroke options, with selectable drive methods



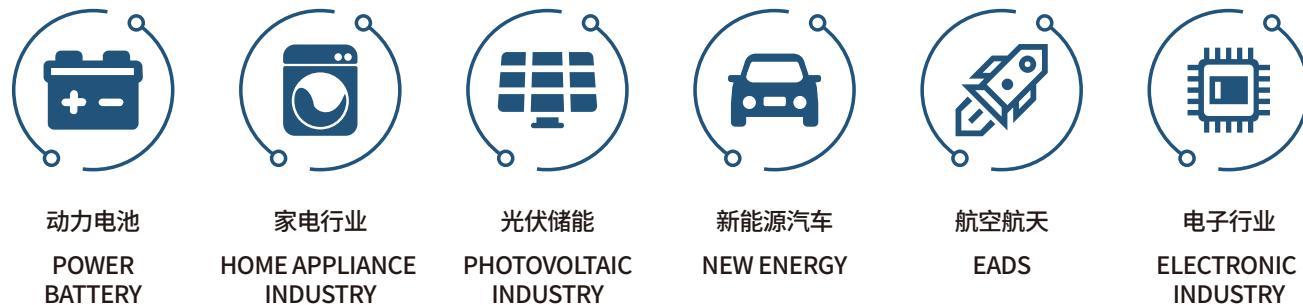
客户分布 CUSTOMER DISTRIBUTION



上海盛普多年来始终专注于新能源(包括光伏、动力电池等)、汽车电子等产品的生产制造,实现流体的精密输送、精确计量和精准涂覆。伴随全球贸易的持续深化,公司始终致力于开拓国际市场,目前销售渠道布局及售后服务团队已覆盖全球17个国家、44个地区。

Shanghai Shengpu has been dedicated to the photovoltaic and new energy industries, as well as general industry for many years. With the continued deepening of global trade, the company has always been committed to expanding international markets. Currently, its sales channels and after-sales service teams are spread across 17 countries and 44 regions worldwide

涉及行业 INDUSTRY INVOLVED



名片 BUSINESS CARD

合作伙伴 COOPERATIVE PARTNER

