

SFXB雪霸®

—— 股权代码：891330 ——

► 高精度陶瓷泵灌装机 陶瓷泵 ◀

► 电磁感应铝箔封口机 铝箔垫片 ◀

► 台式灌装机 旋盖扎盖机 贴标机 ◀

► 秉持精湛技术 跨越世界巅峰 ◀

Uphold The Pinnacle Of Technical Excellence Across The World



SFXB雪霸®

广州雪霸专用设备有限公司
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2016年9月22日
在广州股权交易中心正式挂牌



省专精特新企业



连续三次获得国家高新技术企业



关于雪霸

广州雪霸专用设备有限公司座落于广州市南沙自贸区大岗镇。专注高精度、超洁净、耐腐蚀陶瓷泵及陶瓷泵定量灌装机，微小量单道、多道定量注射泵、移液泵；是国内最早从事微小量、高精度、超洁净定量泵的研发生产销售型企业。本公司电磁感应铝箔封口机、小型灌装产品、直线灌装生产线规格齐全，产品体系丰富；已成为多家知名企业指定产品供应商，产品质量稳定，长期销往国内外。



About Xueba

Guangzhou Xueba special equipment Co., Ltd. is located in Guangzhou Nansha free Trade Zone Dagang Town, Focusing on high-precision, ultra-clean, corrosion resistant ceramic pump and ceramic pump quantitative filling machine, small single-channel, multi-channel quantitative injection pump, pipetting pump; Xueba is the first domestic engaged in small volume, high precision, ultra-clean quantitative pump r & D production and sales enterprises. Our company's electromagnetic induction aluminum foil sealing machine, small filling products, linear filling production line specifications complete, rich product system; And has become a number of well-known enterprises designated product suppliers, product quality stability, long-term sales at home and abroad.



ISO质量体系认证



欧盟CE认证



知识产权体系认证



两化融合体系认证



测量管理体系认证



广州市隐形冠军企业(2023)



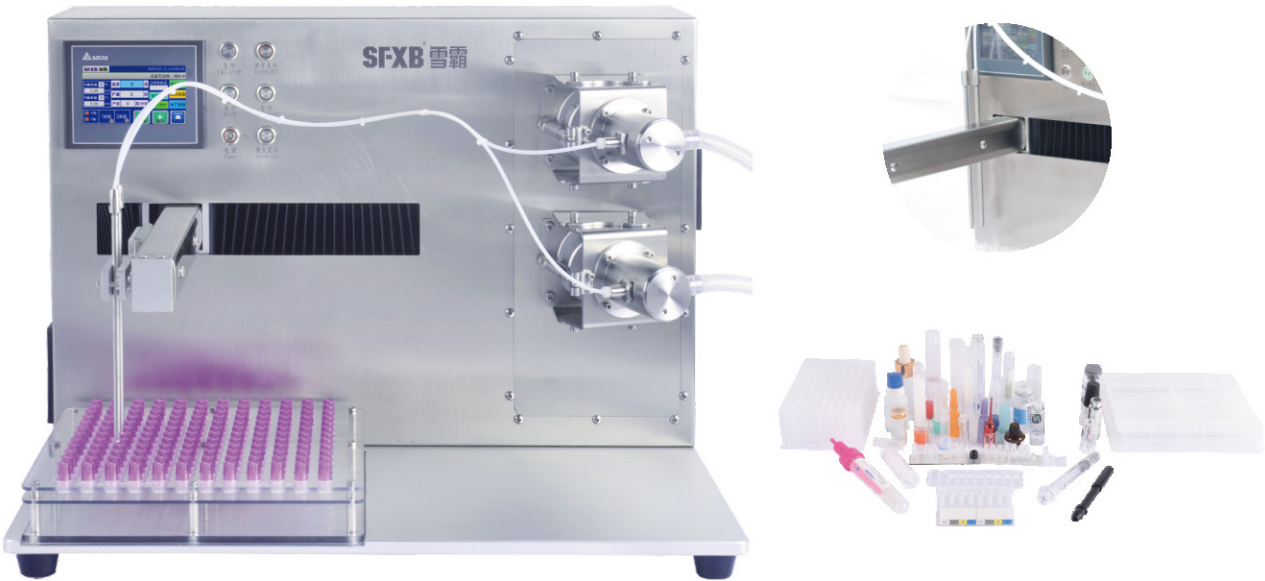
中国创新创业获状证书(2022 2023)



2024年10日止共获得发明专利14件、实用新型46件、外观13件、软著18件、高品5项、商标5项



XBWXY-2 矩阵式高精度无阀陶瓷泵灌装机
XBWXY-2 Matrix High-precision Valveless Ceramic Pump Filling Machine



特点

- 采用先进的人机界面，操作数据可调可储存，显示屏可设置灌装量；
- 304不锈钢外观，美观大方；
- 台式长方形设计，X-Y移动方式；
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵。

适用范围

- 科研院所、实验室、高校、制药厂、IVD企业、化妆品厂等；
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装；
- 色谱前溶液制备，药厂QC及研发，环境监测、矿物及血液分析，法医鉴定和其他各种应用；
- 用于血液、生物试剂、口服液、注射液、高级化妆品、电子烟油、香精、杀菌剂等液体的精密定量灌装。

Feature

- Adopt advanced man-machine interface, operational data can be adjusted and saved; The display screen can set the filling amount.
- Made of 304 stainless steel, the surface is elegant;
- Table top rectangular design, moving as X-Y axis;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted.

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, IVD enterprise, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Chromatography sample preparation, pharmaceutical QC and research and development, environment test, analysis of mineral and blood, forensic identification and variety of other application.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.

技术参数 Technical parameters

型号 Model	XBWXY-2			
泵头 Pump head	柱塞，泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)			
灌装精度 Filling accuracy	±≤0.5% (以水为标准，最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy			
灌装范围 Filling range	0~2.9ml/转time 0.5~6ml/转time 1~12ml/转time 2~24ml/转time (无阀陶瓷泵选配) Valveless ceramic pump optional			
产量 Production speed	40~100次/分钟 time/min			
供电 Power	AC220V 50/60Hz 260W			
重量 Weight	约38kg About 38kg			
主机尺寸 (长*宽*高) Size of host machine	640×485×455(mm)			

XBZXY-2 矩阵式高精度转阀柱塞陶瓷泵灌装机
XBZXY-2 Matrix Type High Precision Rotary Valve Plunger Ceramic Pump Filling Machine



特点

- 采用先进的人机界面，操作数据可调可储存，显示屏可设置灌装量；
- 采用雪霸高纯度、高洁净、耐腐蚀转阀柱塞陶瓷泵；
- 台式长方形设计，X-Y移动方式；304不锈钢外观；
- 采用转阀柱塞陶瓷泵和伺服驱动，精度高达±0.25%。

适用范围

- 科研院所、实验室、高校、制药厂、IDV企业、化妆品厂等；
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装；
- 色谱前溶液制备，药厂QC及研发，环境监测、矿物及血液分析，法医鉴定和其他各种应用；
- 用于血液、生物试剂、口服液、注射液、高级化妆品、电子烟油、香精、杀菌剂等液体的精密定量灌装。

Feature

- Adopt advanced man-machine interface, operational data can be adjusted and saved; The display screen can set the filling amount.
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Table top rectangular design, moving as X-Y axis, 304 stainless steel appearance.
- A rotary valve plunger ceramic pump is adopted. The servo drive precision is up to ±0.25%.

Scope Of Application

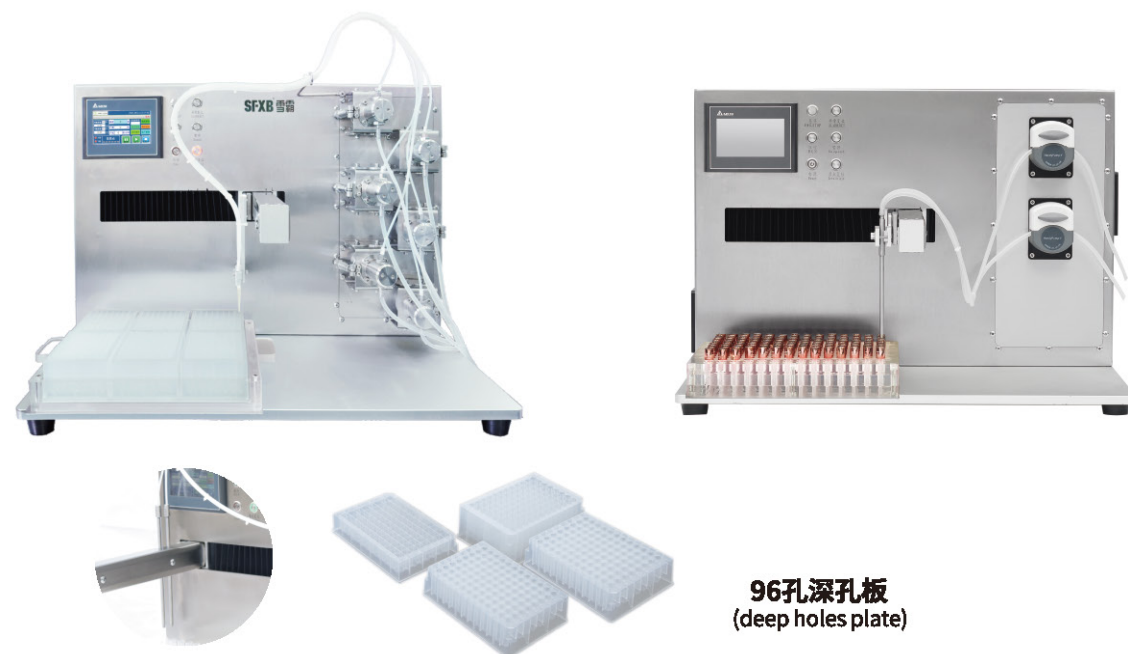
- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, IVD enterprise, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Chromatography sample preparation, pharmaceutical QC and research and development, environment test, analysis of mineral and blood, forensic identification and variety of other application.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.

技术参数 Technical parameters

型号 Model	XBZXY-2			
泵头 Pump head	柱塞，泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)			
灌装精度 Filling accuracy	±≤0.25% (以水为标准，最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy			
转阀陶瓷泵型号 Rotary valve ceramic pump optional	XBS-02	XBS-05	XBS-10	XBS-20
灌装范围 Filling range	0.5~2ml/次time	1~5ml/次time	2~10ml/次time	5~20ml/次time
产量 Production speed	40~100次/分钟 time/min			
供电 Power	AC220V 50/60Hz 380W			
重量 Weight	约49kg About 49kg			
主机尺寸 (长*宽*高) Size of host machine	640×485×455(mm)			

XBWXY-6 矩阵式高精度无阀陶瓷泵灌装机

XBWXY-6 Matrix High-precision Valveless Ceramic Pump Filling Machine



特点

- 采用先进的人机界面, 操作数据可调可储存, 显示屏可设置灌装量;
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵; 304不锈钢外观, 美观大方;
- 台式长方形设计, X-Y移动方式;
- 适用于96孔深孔板和其他多孔灌装。

适用范围

- 科研院所、实验室、高校、制药厂、IVD企业、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 色谱前溶液制备, 药厂QC及研发, 环境监测、矿物及血液分析, 法医鉴定和其他各种应用;
- 用于血液、生物试剂、口服液、注射液、高级化妆品、电子烟油、香精、杀菌剂等液体的精密定量灌装;

技术参数 Technical parameters

型号 Model	XBWXY-6
泵头 Pump head	柱塞, 泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)
灌装精度 Filling accuracy	±0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
灌装范围 Filling range	20μl~900μl
产量 Production speed	10~30次/分 (times/min)
供电 Power	AC220V 50/60Hz 300W
主机尺寸 (长*宽*高) Size of host machine	640×485×455 (mm)

Feature

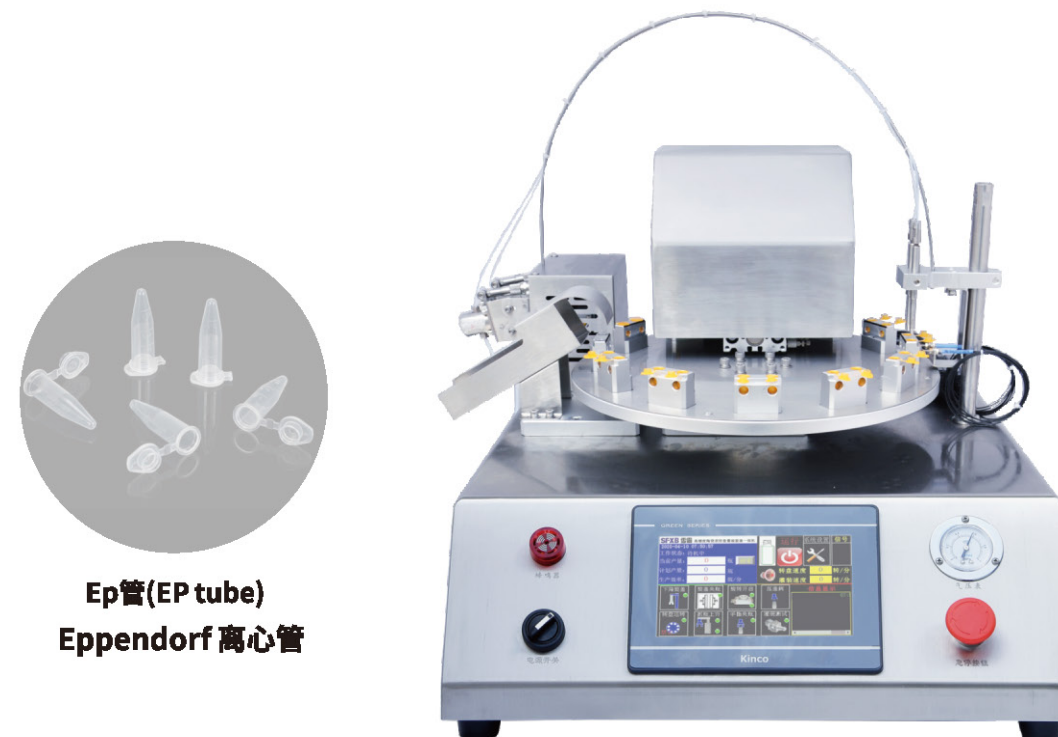
- Adopt advanced man-machine interface, operational data can be adjusted and saved; The display screen can set the filling amount.
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted. Made of 304 stainless steel, the surface is elegant;
- Table top rectangular design, moving as X-Y axis;
- Suitable for 96 well deep hole plate and other porous filling.

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, hospital, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Chromatography sample preparation, pharmaceutical QC and research and development, environment test, analysis of mineral and blood, forensic identification and variety of other application.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.

XBTEP-30 台式EP管自动灌装压盖机

XBTEP-30 Automatic Desktop EP tube filling-capping machine



Ep管(EP tube)
Eppendorf 离心管

特点

- 采用先进的人机界面, 操作数据可调可储存;
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵;
- 适用于EP管灌装压盖, 使用方便。

适用范围

- 科研院所、实验室、高校、制药厂、IVD企业、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于血液、生物试剂、口服液、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装;

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, IVD enterprise, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.

Feature

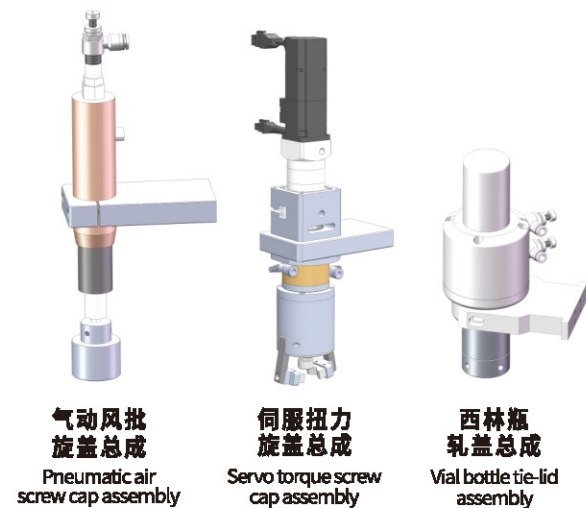
- Adopt advanced man-machine interface, operational data can be adjusted and saved;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Suitable for EP tube filling and capping, easy to use.

技术参数 Technical parameters

型号 Model	XBTEP-30
泵头材料 Material	柱塞, 泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)
灌装精度 Filling accuracy	±0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
泵头型号 Pump head type	无阀陶瓷泵选配 Valveless ceramic pump (Optional)
每分钟灌装次数 Filling times per minute	35~50瓶/分 (bottle/min)
供电 Power supply	AC220V 50/60Hz 500W
重量 Weight	约40kg
主机尺寸 (长*宽*高) Size of host machine	540×574×432 (mm)

XBZP-25系列 台式陶瓷泵灌装旋盖(轧盖)机

XBZP-25Series Desktop Ceramic Pump Filling And Capping Machine



特点

- 本设备完全符合国家GMP认证要求;
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵;
- 特别适用于各种不易站立的瓶型;
- 本设备包含灌装和伺服旋盖、气动旋盖、轧盖功能(根据产品需要选择);
- 本设备具备无瓶不灌装、无盖不旋、自动取瓶功能。

适用范围

- 科研院所、实验室、高校、制药厂、IVD企业、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于生物试剂、口服液、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装;
- 用于各种酸碱腐蚀性液体的精密定量灌装。

Feature

- This machine has passed the standard of nationaleal.
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted.
- It is especial suitable for various bottle types that are not easy to stand.
- This equipment includes filling and servo capping, pneumatic capping and capping functions (choose according to product requirements).
- This equipment has the functions of no bottle no filling, no cap no screwing, automatic bottle taking, etc.

Scope Of Application

- Scientific research institute, laboratory, colleges, IVD enterprise and universities, pharmaceutical factory, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Used for precision quantitative filling of liquids such as gel, biological reagent, oral liquid, injection liquid, senior cosmetic, essential liquid, fungicide, etc..
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

技术参数 Technical parameters	
项目 Items	XBZP-25S servo
泵头材料 Material	柱塞, 泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)
灌装精度 Filling accuracy	± ≤ 0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
驱动方式 Drive way	电动+气动输入 Electric+pneumatic input
产量 Production speed	25~28瓶/分钟 bottle/min
供电 Power supply	AC220V 50/60Hz 200W/350W
供气 Air pressure	0.4-0.6Mpa
重量 Weight	60.5kg
主机尺寸(长*宽*高) Size of host machine	1360×775×733(mm)

台式陶瓷泵灌装生产线(送瓶/灌装/上盖/旋盖/出瓶)
Tabletop Ceramic Pump Filling Production Line (bottle feeding/filling/capping/bottle out)



台式陶瓷泵灌装自动上盖旋盖机
Desktop Ceramic Pump Automatic Filling And Capping Machine



台式陶瓷泵西林瓶灌装轧盖机
Desktop Ceramic Pump Vial Filling And Capping Machine



XBXG-20系列 台式西林瓶(小型瓶)液体/粉剂灌装伺服旋盖(轧盖)一体机

XBXG-20 Series Desktop Syringe/Small Bottle/Liquid/Powder Filling Servo Capping (Crimping) Integrated



特点

- 采用先进的人机界面，操作数据可调可储存；
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵；
- 自动送瓶灌装旋盖轧盖出瓶一体，使用十分方便；
- 304不锈钢外观，美观大方。

适用范围

- 科研院所、实验室、高校、制药厂、医院、IVD企业、化妆品厂等；
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装；
- 用于血液、生物试剂、口服剂、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装；
- 用于各种酸碱腐蚀性液体的精密定量灌装。

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, hospital, IVD enterprise, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

Feature

- Adopt advanced man-machine interface, operational data can be adjusted and saved;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Integrated design for the filling and capping, which is convenient for the using.
- 304stainless steel appearance, beautiful and generous.

技术参数 Technical parameters

型号 Model	XBXG-20
泵头材料 Material	柱塞，泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)
灌装精度 Filling accuracy	± ≤0.5% (以水为标准，最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
泵头型号 Pump head type	无阀陶瓷泵选配 Valveless ceramic pump(Optional)
每分钟灌装次数 Filling times per minute	15~28次/分time/min
供电 Power supply	AC220V 50/60Hz 160W
重量 Weight	97kg
主机尺寸(长*宽*高) Size of host machine	1394×888×685(mm)



台式西林瓶灌装生产线(送瓶/加塞/上盖/轧盖)
Tabletop Vial Filling Production Line (bottle feeding/stopping/capping)



冻干粉自动上盖轧盖一体机
Automatic Capping Machine For Lyophilized Powder



台式送瓶蠕动泵灌装伺服旋盖一体机
Desktop Bottle Feeding Peristaltic Pump Filling And Servo Capping Machine

XBJZ-1200 西林瓶液体/粉剂灌装上塞轧盖一体机(标准机)

XBJZ-1200 Penicillin bottle liquid/powder filling plug capping machine (standard machine)



特点

- 采用雪霸高精度陶瓷泵；
- 全自动送瓶、灌装、上塞、上盖、旋盖、轧盖一体化；
- 适用小剂量精密定量灌装。

适用范围

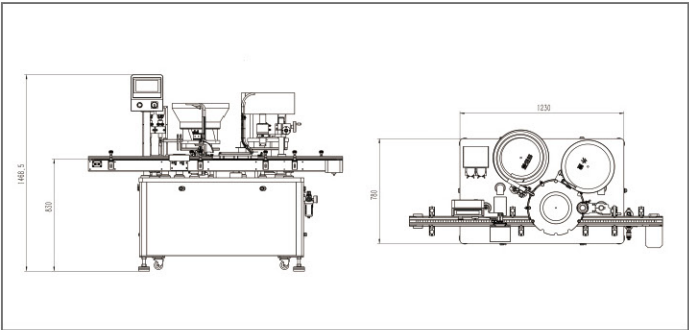
- 科研院所、实验室、高校、制药厂、化妆品厂等；
- 广泛应用于生物制药、保健品、化工、化妆品等行业的精密定量灌装；
- 用于血液、生物试剂、口服剂、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装；
- 用于各种酸碱腐蚀性液体的精密定量灌装。

Feature

- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Fully automatic bottle feeding, filling, stoppering, capping, screw capping, and lid sealing integrated;
- Suitable for small-dose precise quantitative filling.

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.



技术参数 Technical parameters	
型号 Model	XBJZ-1200
泵头 Pump head	无阀陶瓷泵 Valveless ceramic pump
灌装精度 Filling accuracy	± ≤0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
灌装范围 Filling range	10ml(选配需要规格的陶瓷泵) Optional ceramic pump with required specifications
产量 Production speed	30~40瓶/分 bottle/min
供电 Powersupply	AC 220V 50/60Hz 1500W
供气 Air pressure	0.4~0.6Mpa
主机尺寸(长*宽*高) Size of host machine	5385×1260×958(mm)

XBJZ-1200 西林瓶液体/粉剂灌装生产线

(送瓶/灌装/上塞/上盖/旋盖/贴标/收瓶)

XBJZ-1200 Penicillin bottle liquid/powder filling production line
(bottle feeding/filling/plugging/cap-feeding/capping/labeling/bottle collection)



理瓶转盘
Bottle feeding turntable

CXJZ-1200-25 陶瓷泵液体自动灌装上塞旋盖机
Ceramic pump automatic liquid filling and capping machine

全自动定位立式圆瓶贴标机
Automatic positioning vertical round bottle labeling machine

收瓶转盘
Collect bottles rotary table

**XBJZ-1200系列 双道西林瓶液体/粉剂
陶瓷泵灌装加塞上盖轧盖一体机**

Automatic Dual Channel Vial Bottle Liquid/powder Ceramic Pump
Filling -Plugging-Capping Machine



主要技术参数 Technical Data	
泵头 Pump head	无阀陶瓷泵 Valveless ceramic pump
灌装精度 Filling accuracy	10ml(选配需要规格的陶瓷泵) Optional ceramic pump with required specifications
灌装范围 Filling range	± 0.5% (以水为标准, 最大灌装值的30%以上可达到精度) (以水为基准, 最大灌装值的30%以上可达到精度)
产量 Production speed	60~80瓶/分 bottle/min
供电 Powersupply	AC 220V 50/60Hz 800W
供气 Air pressure	0.4~0.6Mpa
主机尺寸(长*宽*高) Size of host machine	2320×1506×1623(mm)

XBJZ-1200系列 双伺服陶瓷泵灌装加塞上盖旋盖一体机

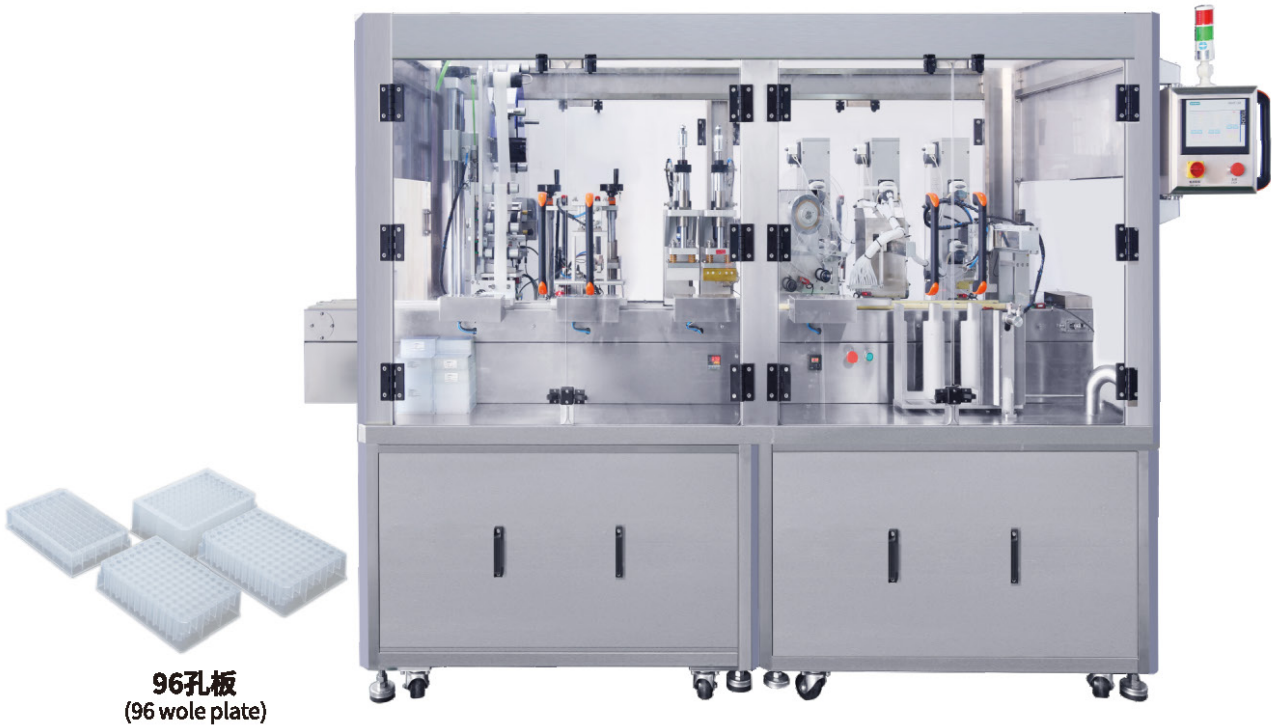
Double Servo Ceramic Pump Filling-plugging Capping Machine



主要技术参数 Technical parameters			
泵头 Pump head	转阀陶瓷泵 Rotary valve ceramic pump	供电 Power supply	AC 220V 50/60Hz 1500W
灌装精度 Filling accuracy	± ≤0.5% (以水为标准, 最大灌装值的30%以上可达到精度) (以水为基准, 最大灌装值的30%以上可达到精度)	供气 Air pressure	0.4~0.6Mpa
灌装范围 Filling range	0~2ml/1~5ml/2~10ml/5~20ml	主机尺寸(长*宽*高) Size of host machine	2300×915×1354(mm)
产量 Production speed	35~40瓶/分 bottle/min	送/收瓶器尺寸 Size of host machine	Ø600(选配 Optional)

全自动96孔板灌装封膜切膜贴标一体机

96-hole Plate Filling, Sealing, Film Cutting And Labeling Machine



特点

- 采用陶瓷泵灌装, 各个陶瓷泵独立控制, 采用模块化设计, 灌装精度高, 液体只流经胶管内, 确保液体纯度;
- 全自动上盒、灌装、封膜、切膜、贴标一体化;
- 适用化学和生物试剂灌装。

适用范围

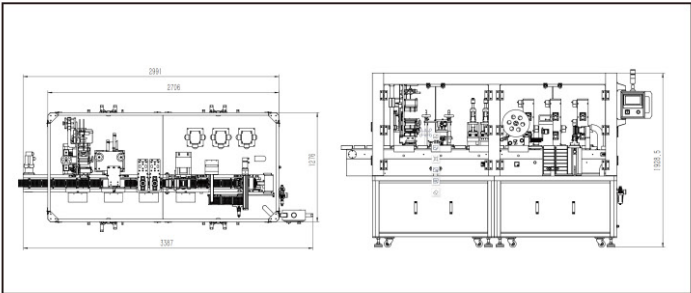
- 生物制药、IVD企业的生产;
- 广泛应用于医药、制药、等行业的微量灌装;

Feature

- Using Ceramic pump filling, each Ceramic pump independent control, modular design, high filling accuracy, liquid only flows through the hose, to ensure liquid purity;
- Automatic plate feeding, filling, sealing, film cutting, labeling integration;
- Suitable for filling chemical and biological reagents.

Scope Of Application

- Biopharmaceutical, IVD enterprise production;
- Widely used in medicine, pharmaceutical, and other industries of micro filling;

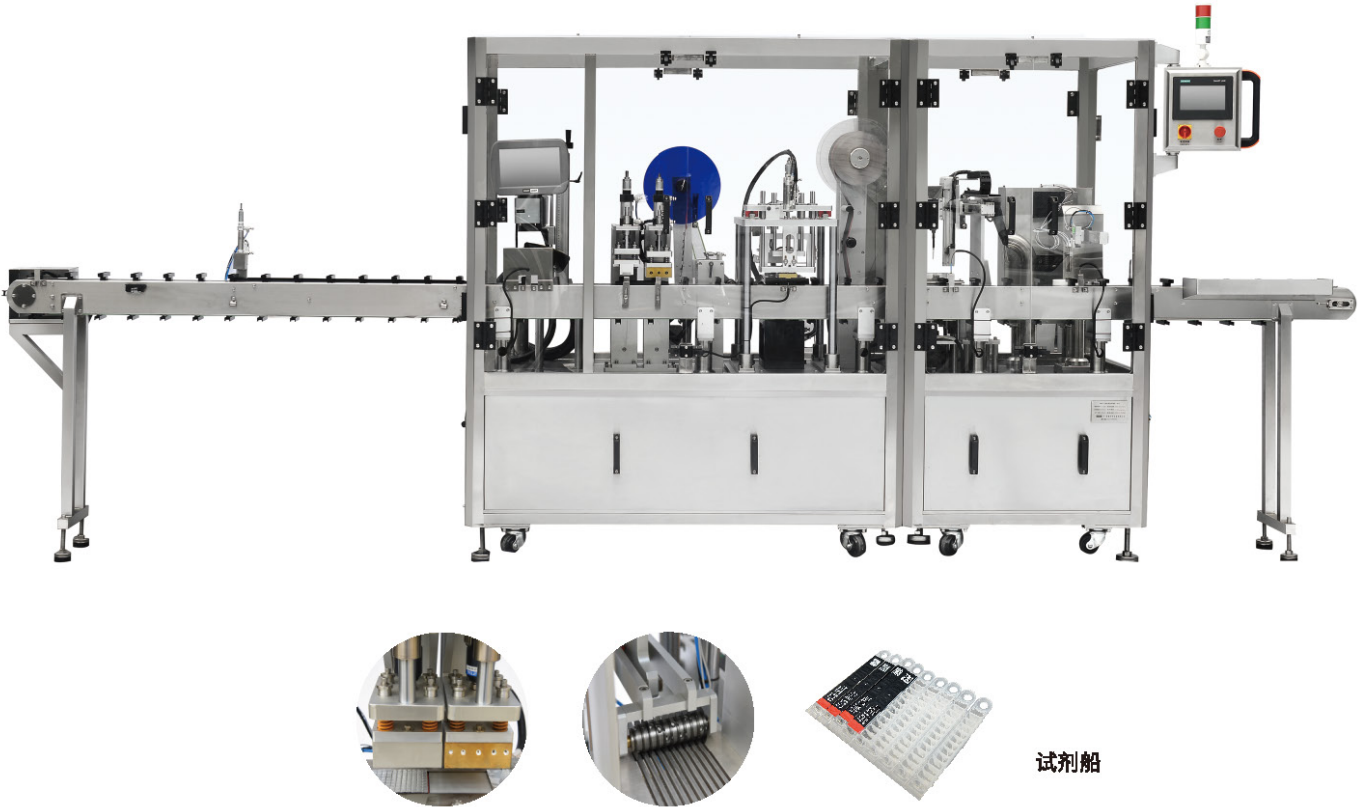


技术参数 Technical parameters

型号 Model	96孔板灌装封膜切膜一体机 96-hole plate filling, sealing, film cutting and labeling machine
泵头 Pump head	无阀陶瓷泵 Valveless ceramic pump
灌装精度 Filling accuracy	±≤0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
灌装范围 Filling range	选配需要规格的陶瓷泵×24 Optional ceramic pump with required specifications
产量 Production speed	根据设定灌装方式 According to the set filling method
供电 Power supply	AC 200V 50/60Hz 3000W
供气 Air pressure	0.4~0.6Mpa
主机尺寸(长*宽*高) Size of host machine	2700×1276×1929(mm)

全自动发光试剂分装封膜切膜贴标一体机

Fully automatic luminescent reagent dispensing, sealing, cutting, and labeling machine



特点

- 机电一体化设计, PLC可编程控制器及彩色触摸屏组成可靠的控制系统, 保证运行过程稳定;
- 自动输送样盒、热封膜、自动切膜喷码一体机;
- 精密温控模块, 保证加热板恒定均匀, 压力传导准确, 封膜严谨;
- 自动化裁切, 裁切精准, 切口平整

适用范围

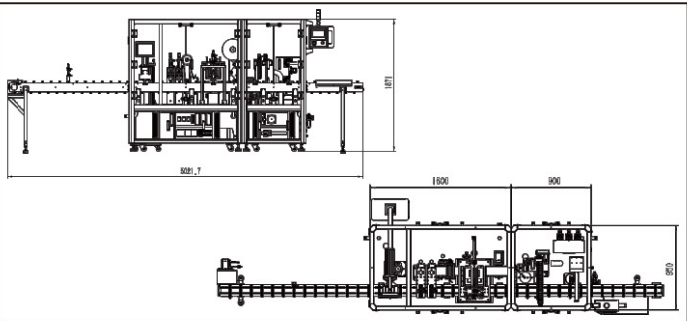
- 试剂条、试剂卡、试剂盒等长方条型口径铝箔的封膜和切膜

Scope Of Application

- Encapsulation and cutting of small diameter aluminum foil such as reagent tube, reagent card and kit.

Feature

- Electromechanical integration design, PLC programmable controller and color touch screen constitute a reliable control system, ensure the stability of the operation process;
- Automatic delivery box, hot and cold sealing film, automatic film cutting machine;
- Precision temperature control module, to ensure that the heating plate constant uniform, accurate pressure conduction, strict sealing film; Automatic cutting, precise cutting, smooth incision.

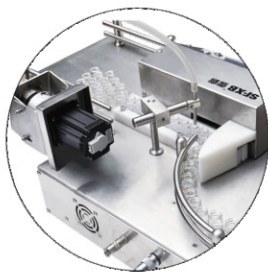


技术参数 Technical parameters

型号 Model	全自动封膜切膜机 Automatic film sealing and cutting machine
封膜方式 Seal film mode	冷热交替 Alternating hot and cold
产量 Production speed	0~15板/分 board/min
供电 Power supply	AC 220V 50/60Hz 1000W
供气 Air pressure	0.4~0.6Mpa
主机尺寸(长*宽*高) Size of host machine	2000×1424×775(mm)

XBGZ-30 台式陶瓷泵送瓶灌装机

XBGZ-30 Desktop Ceramic Pump Bottle Feeding Filling Machine



特点

- 采用先进的人机界面, 操作数据可调可储存;
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵;
- 台式送瓶灌装机, 304不锈钢外观, 美观大方, 轻巧实用。

适用范围

- 科研院所、实验室、高校、制药厂、IVD企业、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于血液、生物试剂、口服剂、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装;
- 用于各种酸碱腐蚀性液体的精密定量灌装

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, IVD enterprise, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Precision quantitative filling of liquids such as blood, biological reagents, oral agents, injections, advanced cosmetics, fragrances, electronic cigarette oils, fungicides, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

Feature

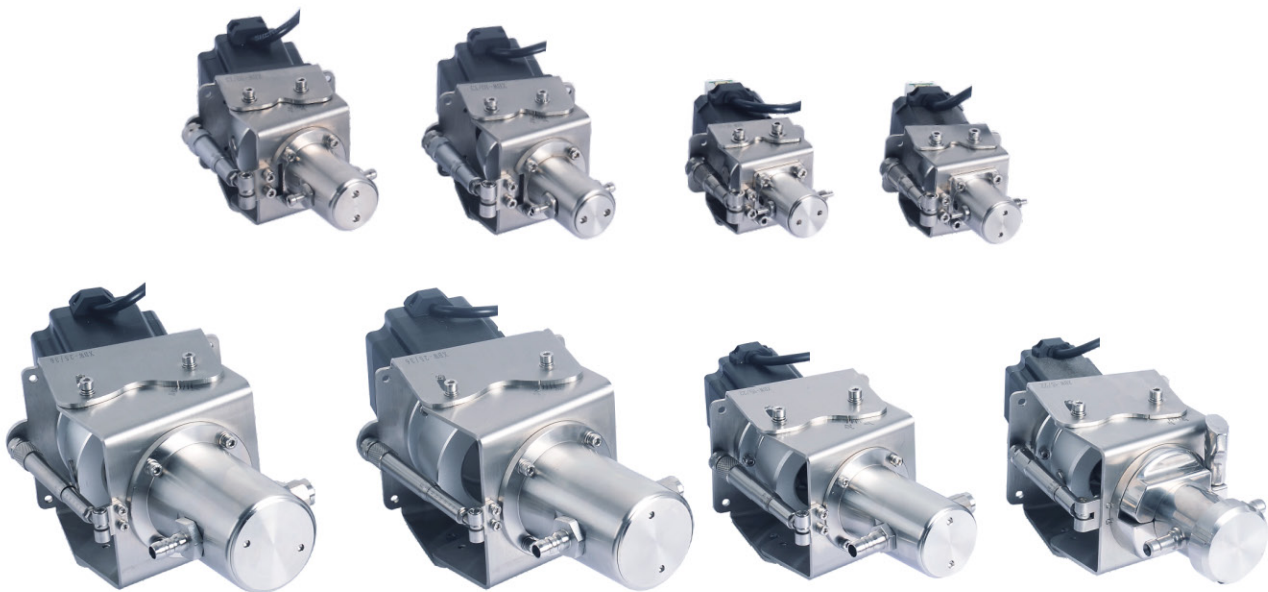
- Adopt advanced man-machine interface, operational data can be adjusted and saved;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Desktop bottle feeding filling machine, 304 stainless steel appearance, beautiful and generous lightweight and practical.

技术参数 Technical parameters

型号 Model	XBGZ-30
泵头材料 Material	柱塞, 泵腔套 (99.99%氧化铝) Plunger, Pump cavity sleeve (alumina zirconia)
灌装精度 Filling accuracy	± ≤ 0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy
泵头型号 Pump head type	无阀陶瓷泵选配 Valveless ceramic pump(Optional)
每分钟灌装次数 Filling times per minute	15~30次/分time/min
供电 Power supply	AC220V 50/60Hz 160W
重量 Weight	47kg
主机尺寸(长*宽*高) Size of host machine	1130×430×300(mm)

XBW 无阀陶瓷柱塞泵总成

XBW Valveless Ceramic Plunger Pump Assembly



特点

- 生物制药、食品、化妆品行业最高卫生和健康标准;
- 材料致密, 吸水率低至零; 表面光洁度极高, 摩擦力极小, 所以物料残留极少;
- 极惰性的化学稳定性, 耐酸碱、耐腐蚀、耐高温;
- 热膨胀系数极小, 活塞间隙配合更加高, 灌装精度极高, 可实现在线清洗及灭菌;
- 超硬、耐磨损, 粒子释放极小, 使用寿命超长。

Feature

- The highest hygiene and health standards in the biopharmaceutical, food and cosmetic industries;
- Dense material, water absorption is low to zero; High surface finish, minimal friction, so very little material residue;
- Extremely inert chemical stability, acid and alkali resistance, corrosion resistance, high temperature resistance;
- The coefficient of thermal expansion is very small, the piston clearance is more high, the filling precision is very high, can realize online cleaning and sterilization;
- Super hard, wear resistance, minimal particle release, long service life.

适用范围

- 实验设备、分析设备、制药设备物料定量分配或连续输送的重要部件;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于血液、生物试剂、口服剂、注射剂、高级化妆品、香精、电子烟油、杀菌剂等液体的精密定量灌装;
- 各种酸碱腐蚀性液体的精密定量灌装。

Scope Of Application

- Important parts of experimental equipment, analyzing equipment and pharmaceutical equipment for the rationing of materials or successive transportation.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Used for precision quantitative filling of liquids such as blood, biological reagent, oral liquid, injection liquid, senior cosmetics, fragrance, fungicide, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

技术参数 Technical parameters

型 号 Model	XBW-05	XBW-07	XBW-10	XBW-13	XBW-15	XBW-22	XBW-25	XBW-36	XBW-48
柱塞直径 Plunger diameter	5mm	7mm	10mm	13mm	15mm	22mm	25mm	36mm	48mm
泵头材料 Material	柱塞，泵腔套（99.99%氧化铝）Plunger, Pump cavity sleeve (alumina zirconia)								
每转吐出量 Throughput/rev	0.14ml/rev	0.3ml/rev	0.7ml/rev	1.6ml/rev	2.9ml/rev	6ml/rev	12ml/rev	25ml/rev	50ml/rev
灌装精度/转速 Filling accuracy spinning speed	±0.5~1%/0~600RPM		±0.5~1%/0~500RPM		±0.5~1%/0~300RPM		±0.5~1%/0~150RPM		±0.5/0~20RPM
安放角度/吞吐压力 Placement angle throughput pressure	15°/0.6MPa		20°/0.6MPa		20°/0.5MPa		20°/0.4MPa		
最大吸程高度 Maximum suction height	4m(本产品的数据测量以水为介质) (the product data is measured with water as the medium)								
重 量 Weight	1kg		2kg		3.5kg		7.5kg		16kg

XBTG系列 高精度陶瓷泵台式膏体液体气动灌装机

XBTG Series High precision Ceramic Pump Desktop Paste Liquid Pneumatic Filling Machine



特点

- 采用单片机微电脑控制, 操作数据可调可储存;
- 采用雪霸转阀柱塞高纯、高洁净陶瓷泵;
- 可膏体、液体灌装, 实用方便

适用范围

- 科研院所、实验室、制药厂、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于血液、生物试剂、口服液、注射液、高级化妆品、电子烟油、香精、杀菌剂等液体的精密定量灌装;
- 各种酸碱腐蚀性液体的精密定量灌装

Feature

- It adopts single-chip microcomputer control, and the operating data can be adjusted and stored;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Can filled with paste and liquid, easy to use.

Scope Of Application

- Scientific research institute, laboratory, pharmaceutical factory, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Used for precision quantitative filling of liquids such as blood, biological reagent, oral liquid, injection liquid, senior cosmetics, fragrance, fungicide, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

技术参数 Technical parameters

型号 Model	XBTG-12	XBTG-25	XBTG-50	XBTG-120	XBTG-250	XBTG-500	XBTG-1000
灌装精度 Filling accuracy	±≤0.20~0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy						
灌装范围 Filling range	1~12ml	2~25ml	3~50ml	5~120ml	10~250ml	20~500ml	50~1000ml
灌装速度 Filling Speed	20~50次/分钟 20~50time/min						
供电 Power	AC220V 50/60Hz 250W			供气 Air pressure		0.4~0.6Mpa	
重量 Weight	13.8kg			15.5kg		40.5kg	
主机尺寸(长*宽*高) Size of host machine	650×260×550(mm)			760×260×570(mm)		1080×370×760(mm)	

XBSG系列 高精度陶瓷泵台式膏体/液体伺服灌装机

XBSG Series High precision ceramic pump bench paste/liquid servo filling machine



特点

- 采用PLC人机界面伺服电机控制, 操作数据可调可储存
- 采用雪霸转阀柱塞高纯、高洁净陶瓷泵;
- 可膏体、液体灌装, 实用方便

适用范围

- 科研院所、实验室、制药厂、化妆品厂等;
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装;
- 用于血液、生物试剂、口服液、注射液、高级化妆品、电子烟油、香精、杀菌剂等液体的精密定量灌装;
- 各种酸碱腐蚀性液体的精密定量灌装

Feature

- It adopts single-chip microcomputer control, and the operating data can be adjusted and stored;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted;
- Can filled with paste and liquid, easy to use.

Scope Of Application

- Scientific research institute, laboratory, pharmaceutical factory, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Used for precision quantitative filling of liquids such as blood, biological reagent, oral liquid, injection liquid, senior cosmetics, fragrance, fungicide, etc.
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

技术参数 Technical parameters

型号 Model	XBSG-12	XBSG-25	XBSG-50	XBSG-120	XBSG-250	XBSG-500	XBSG-1000
灌装精度 Filling accuracy	±≤0.20~0.5% (以水为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy						
灌装范围 Filling range	1~12ml	2~25ml	3~50ml	5~120ml	10~250ml	20~500ml	50~1000ml
灌装速度 Filling Speed	20~50次/分钟 20~50time/min						
供电 Power	AC220V 50/60Hz 250W			供气 Air pressure		0.4~0.6Mpa	
重量 Weight	21.5kg			26.5kg		43kg	
主机尺寸(长*宽*高) Size of host machine	700×260×600(mm)			740×260×620(mm)		950×370×790(mm)	

XBWG 单/双头无阀陶瓷柱塞定量灌装机

XBWG Single/Double Head Valveless Ceramic Plunger Quantitative Filling Machine



XBWG-05



XBWG-36-2

特点

- 人机界面操作，内外信号交换智能控制；
- 采用雪霸高纯、高洁净、耐腐蚀无阀陶瓷泵，304不锈钢外观；
- 对液体进行高精度定量灌装。

适用范围

- 科研院所、实验室、高校、制药厂、化妆品厂等；
- 广泛应用于医药、制药、食品、化工、化妆品等行业的精密定量灌装；
- 用于生物试剂、口服液、注射液、高级化妆品、精华液、电子烟油、杀菌剂等液体的精密定量灌装；
- 用于各种酸碱腐蚀性液体的精密定量灌装。

Feature

- Man-machine interface operation, the internal and external signal exchange and intelligent control;
- SFXB highly-pure, highly-clean and corrosion-resistant valveless ceramic pump is adopted with its surface made of 304 stainless steel.
- It can make high-precision quantitative filling .

Scope Of Application

- Scientific research institute, laboratory, colleges and universities, pharmaceutical factory, cosmetics factory, etc.
- Widely applied to precision quantitative filling of industries such as medicine, pharmacy, food, chemistry, cosmetics, etc.
- Used for precision quantitative filling of liquids such as gel, biological reagent, oral liquid, injection liquid, senior cosmetic, essential liquid, fungicide, etc..
- Used for precision quantitative filling of all kinds of acid and alkali corrosive liquid.

技术参数 Technical parameters

项目 Items	(单头)	XBWG-05	XBWG-07	XBWG-10	XBWG-13	XBWG-15	XBWG-22	XBWG-25	XBWG-36
	(双头)	XBWG-05-2	XBWG-07-2	XBWG-10-2	XBWG-13-2	XBWG-15-2	XBWG-22-2	XBWG-25-2	XBWG-36-2
供 电 Power supply	AC220V 50/60Hz 80W								
泵头材料 Material	柱塞，泵腔套（99.99%氧化锆） Plunger, Pump cavity sleeve (alumina zirconia)								
每转吐出量 Throughput/rev		130μl/rev	0.25ml/rev	0.95ml/rev	1.6ml/rev	2.9ml/rev	6ml/rev	12ml/rev	25ml/rev
灌装精度/转速 Filling accuracy/spinning speed		≤±3%/0~300RPM	≤±1%/0~300RPM		≤±0.5%/0~300RPM			≤±0.5%/0~150RPM	
安放角度/吞吐压力 Placement angle throughput pressure		15°/0.6MPa			15°/0.6MPa		20°/0.5MPa		20°/0.4MPa
最大吸程高度/精度标准 Maximum suction height/accuracy		4m(本产品的数据测量以水为介质 The product data is measured with water as the medium)				以水为标准，最大灌装值的30%以上可达到精度 More than 30% of the maximum filling volume can achieve above accuracy [The data is measured with water as the medium]			
最大吐出量 Maximum throughput		100ml/min	180ml/min	420ml/min	750ml/min	870ml/min	1200ml/min	1800ml/min	3600ml/min
每分钟灌装次数 Filling times per minute		单头 single head:0~50次/分 (Time/min)				双头 dual heads:0~50次/分 (Time/min) ×2			
主机重量/尺寸 Weight/Dimensions of mainframe	单头	3.5kg 300 × 140 × 230mm			4.5kg 325 × 140 × 230mm		8.5kg 390 × 155 × 265mm		16.5kg 490 × 205 × 300mm
	双头	7kg 325 × 155 × 350mm			8kg 350 × 155 × 350mm		15.5kg 450 × 175 × 380mm		30.5kg 500 × 220 × 450mm

XBDG 数控电动柱射式灌装机

XBDG CNC Electric Column Injection Filling Machine



XBDG-35



XBDG-35-2

特点

- 由本公司自主开发的小型轻便灌装设备；
- 物料接触部分均采用316L不锈钢材质，耐腐蚀，关键部件精密加工；
- 电动控制，灌装量精确，操作简单；
- 单头、双头两种结构类型，304不锈钢外观，结构简单大方。

适用范围

- 食用、药剂、化妆品、油类、日化等液体灌装；
- 适合需较高液体灌装精度产品的客户；
- 适用于圆瓶、方瓶、异形瓶等各种规格瓶装液体灌装。

Feature

- The small-scale,light-weighted and easy-to-operate filling machines are independently developed by us.
- All the parts exposed to materials are made of 316L stainless steel and are resistant to corrosion while other key parts are accurately machined.
- Electric control ensures accurate filling volume and easy operation.
- It have single or double heads type.The structure of 304stainless steel is

Scope Of Application

- For filling of foods, medicines, cosmetics, oils, daily chemicals, and other fluids.
- Applicable for customers requiring filling of small amount of fluids.
- For filling of round ,square and special-shaped-shape bottles in different sizes with liquids.

技术参数 Technical parameters

项 目 Model	XBDG-10 XBDG-10-2	XBDG-35 XBDG-35-2	XBDG-120 XBDG-120-2	XBDG-250 XBDG-250-2
供 电 Power	Ac220 50/60Hz 60W Ac220 50/60Hz 120W		Ac220 50/60Hz 200W Ac220 50/60Hz 370W	
灌装精度 Filling accuracy	±≤0.5%			
适用范围 Scope of applications	液体(Liquid)			
灌 装 范 围 Fillable range	1~10ml 1~10ml×2	5~35ml 5~35ml×2	10~120ml 10~120ml×2	25~250ml 25~250ml×2
生产能力 Production capacity	0~40瓶/分 (bottle/min) 0~40瓶/分 (bottle/min) ×2		0~25瓶/分 (bottle/min) 0~25瓶/分 (bottle/min) ×2	
重 量 Weight	单头13.9kg (single head)	双头24.6kg (double heads)	单头26kg (single head)	双头44kg (double heads)
主机尺寸 (长L*宽W*高H) Size of host machine	215×338×448 310×276×458		280×386×643 411×386×643	
包装尺寸 (mm) Package size	540×380×380 620×480×390		400×450×700 450×450×700	

SFQY系列 全气动单头/双头液体灌装机(防爆)

SFQY Automatic Single-head/double-head Liquid Filling Machine(explosion-proof)



SFQY-500



SFQY-5000-2

特点

- 全气动控制, 防爆功能, 操作简单, 304不锈钢外观;
- 物料接触部分均采用316L不锈钢材质, 耐腐蚀, 关键部件精密加工;
- 灌装精度高, 是液体及有一定粘稠度液体灌装的理想设备;
- 拆装清洗方便, 自动手动均可。

适用范围

- 食用、药剂、化妆品、油类、日化等液体及粘稠性液体灌装;
- 适用于圆瓶、方瓶、异形瓶等各种规格瓶装液体灌装。

Feature

- Full pneumatic control, explosion protection and easy operation, 304 stainless steel exterior.
- All the parts exposed to materials are made of 316L stainless steel and are resistant to corrosion, while other key parts are accurately machined.
- With high filling accuracy, the machine is ideal for filling of fluids in certain viscosity.
- The machine is easy to disassemble and clean and may be operated automatically or manually.

Scope Of Application

- For filling of foods, medicines, cosmetics, oils, daily chemicals, and other thick fluids.
- For filling of round, square and special-shape bottles in different sizes with liquids.

技术参数 Technical parameters

项目 Model	SFQY-60 SFQY-60-2	SFQY-120 SFQY-120-2	SFQY-250 SFQY-250-2	SFQY-500 SFQY-500-2	SFQY-1000 SFQY-1000-2	SFQY-2000 SFQY-2000-2	SFQY-5000 SFQY-5000-2	SFQY-10000
可灌装范围 Allowable filling range	5~60ml 5~60ml×2	10~120ml 10~120ml×2	25~250ml 25~250ml×2	50~500ml 50~500ml×2	100~1000ml 100~1000ml×2	200~2000ml 200~2000ml×2	500~5000ml 500~5000ml×2	1000~10000ml
理想灌装范围 Ideal filling range	25~60ml 25~60ml×2	50~120ml 50~120ml×2	100~250ml 100~250ml×2	200~500ml 200~500ml×2	400~1000ml 400~1000ml×2	800~2000ml 800~2000ml×2	2000~5000ml 2000~5000ml×2	500~10000ml
供气 Air pressure	0.4~0.6Mpa							
灌装速度 Filling speed	0~35瓶/分BPM 0~70瓶/分BPM	0~30瓶/分BPM 0~60瓶/分BPM			0~25瓶/分BPM 0~55瓶/分BPM	0~20瓶/分BPM 0~40瓶/分BPM	0~15瓶/分BPM 0~30瓶/分BPM	0~10瓶/分BPM
灌装精度 Filling accuracy	±≤1液体（以水为标准，最大灌装值的30%以上可达到精度）					With water as the standard, more than 30% of the maximum filling value can achieve accuracy		
重量 Weight	14kg 20.5kg	15kg 22kg	20kg 39.5kg	20.5kg 37.5kg	26kg 59kg	35kg 105kg	53kg 116kg	
主机尺寸（mm） Dimensions Of mainframe	805×442×515 828×468×515	918×474×515 936×509×515	918×469×515 936×510×515	1095×414×515 1164×614×515	1115×442×515 1199×614×515	1175×523×617 1171×665×617	1222×560×617 1313×806×617	
包装尺寸（mm） Package Size	1035×290×270 890×340×380		1085×320×280 1000×450×440	1285×335×280 1320×500×420	1335×390×280 1370×495×400	1585×435×305 1370×490×400	1450×660×420 1420×620×500 (木wooden)	1460×760×500 (木wooden)

SFQG系列 全气动单头/双头膏体灌装机(防爆)

SFQG Automatic Single-head/double-head Paste Filling Machine(explosion-proof)



SFQG-120



SFQG-1000-2

特点

- 全气动控制, 防爆功能, 操作简单, 304不锈钢外观;
- 物料接触部分均采用316L不锈钢材质, 耐腐蚀, 关键部件精密加工;
- 灌装精度高, 是膏体及酱料灌装的理想设备;
- 拆装清洗方便, 自动手动均可。

适用范围

- 食用、药剂、化妆品、油类、日化等膏体、酱料、液体灌装;
- 适用于圆瓶、方瓶、异形瓶等各种规格瓶装膏体、酱料、液体灌装。

Feature

- Full pneumatic control, explosion protection and easy operation, 304 stainless steel exterior.
- All the parts exposed to materials are made of 316L stainless steel and are resistant to corrosion, while other key parts are accurately machined.
- With high filling accuracy, the machine is ideal for filling of pastes and sauces.
- The machine is easy to disassemble and clean and may be operated automatically or manually.

Scope Of Application

- For filling of foods, medicines, cosmetics, oils, daily chemicals, and other pastes, sauces and fluids.
- For filling of round, square and special-shape bottles in different sizes with pastes, sauces and fluids.

技术参数 Technical parameters

项 目 Model	单头 single head 双头 double heads	SFQG-60 SFQG-60-2	SFQG-120 SFQG-120-2	SFQG-250 SFQG-250-2	SFQG-500 SFQG-500-2	SFQG-1000 SFQG-1000-2	SFQG-2000 SFQG-2000-2	SFQG-5000 SFQG-5000-2	SFQG-10000
可灌装范围 Allowable filling range		5~60ml 5~60ml×2	10~120ml 10~120ml×2	25~250ml 25~250ml×2	50~500ml 50~500ml×2	100~1000ml 100~1000ml×2	200~2000ml 200~2000ml×2	500~5000ml 500~5000ml×2	1000~10000ml
理想灌装范围 Ideal filling range		25~60ml 25~60ml×2	50~120ml 50~120ml×2	100~250ml 100~250ml×2	200~500ml 200~500ml×2	400~1000ml 400~1000ml×2	800~2000ml 800~2000ml×2	2000~5000ml 2000~5000ml×2	500~10000ml
供 气 Air pressure		0.4~0.6Mpa							
灌装速度 Filling speed		0~35瓶/分BPM 0~70瓶/分BPM	0~30瓶/分BPM 0~60瓶/分BPM			0~25瓶/分BPM 0~55瓶/分BPM	0~20瓶/分BPM 0~40瓶/分BPM	0~15瓶/分BPM 0~30瓶/分BPM	0~10瓶/分BPM
灌装精度 Filling accuracy		±≤1% (按测试物料为标准, 最大灌装值的30%以上可达到精度) With water as the standard, more than 30% of the maximum filling value can achieve accuracy							
重 量 Weight		16kg 24kg	18kg 25kg	23kg 33kg	32kg 50kg	39kg 69kg	47kg 139kg	72kg 153kg	
主机尺寸(mm) Dimensions Of mainframe		890×258×560 913×305×680	1002×269×560 1021×313×684	1002×269×560 1021×333×774	1167×300×642 1251×431×740	1188×336×714 1272×431×725	1278×334×734 1274×473×848	1317×381×788 1415×590×900	
包装尺寸 (mm)	单头 single head	主机(machine body) 1035×290×270 料斗(hopper)440×340×340	主机(machine body) 1035×290×270 料斗(hopper)440×340×340	主机(machine body) 1100×310×280 料斗(hopper)520×370×390	主机(machine body) 1285×335×280 料斗(hopper)520×370×390	主机(machine body) 1100×310×280 料斗(hopper)520×370×390	1530×470×800 (木wooden)	1530×500×860 (木wooden)	
Package Size	双头 double heads	主机(machine body) 860×330×350 料斗(hopper)520×370×390	主机(machine body) 900×350×370 料斗(hopper)520×370×390	主机(machine body) 980×430×420 料斗(hopper)520×370×390	1370×520×780 (木wooden)	1410×590×780 (木wooden)	1420×600×850 (木wooden)	1550×730×950 (木wooden)	

SF-1-1/SF-1-2 微电脑控制半自动液体灌装机

SF-1-1/SF-1-2 Microcomputer Control Semi-auto Liquid Filling Machine



微电脑控制器 变频驱动器

SF-1-1

SF-1-2

特点

- 由本公司自主开发的微电脑灌装控制器和变频驱动控制技术, 灌装量精确, 操作简单;
- 控制面板为触摸式按键, 手感舒适, 灵敏, 配有芯片储存功能;
- 采用不锈钢316L磁力泵, 耐腐蚀, 质量可靠寿命长;
- 清洗简便, 易于维修保养, 304不锈钢外观;
- 可灌装绝大类型的液体, 灌充量从10ml-80000ml可调, 调节方便;
- 体积小, 功能全, 自动手动均可, 可配流水线上工作。

适用范围

- 食用、药剂、化妆品、油类、日化等无颗粒液体灌装;
- 适用于圆瓶、方瓶、异形瓶等各种瓶装液体灌装。

Feature

- With the microcomputer filling controller and variable frequency drive control technology independently developed by the company, the filling volume is accurate and the operation is simple.
- The control panel with buttons is easy to operate with high sensitivity and chip memory functions.
- The stainless steel 316L gear pump adopt features with good corrosion resistance, reliable quality and long service life.
- The machine is simple to clean and easy to maintain. 304 stainless steel exterior.
- The machine is capable of filling most type of fluids from a filling volume of 10ml to 80000ml, which is easily adjustable.
- The compact and multifunctional machine may be automatically or manually operated and used in a production line.

Scope Of Application

- For filling of foods, medicines, cosmetics, oils, daily chemicals, and other particle-free fluids.
- For filling of all kinds of round, square and special shape bottles with liquids.

技术参数 Technical parameters

项目 Items	SF-1-1(单泵) (Single pump)	SF-1-2(双泵) (Double pump)
最大流量(单泵) Maximum flow/single pump	≥10升/分 (L/min)	≥10升/分 (L/min) ×2
误差 Filling accuracy	±≤0.5~1.5%	
供电 Power	AC220V 50/60Hz 380W	AC220V 50/60Hz (380×2)W
重量 Weight	16kg	21kg
主机尺寸(长*宽*高) Size of host machine	480×360×270mm	580×360×270mm
包装尺寸 Packing size	610×480×385mm	610×480×400mm

SF-2-1/SF-2-2 微电脑控制半自动液体灌装机

SF-2-1/SF-2-2 Microcomputer Control Semi-auto Liquid Filling Machine



SF-2-1

SF-2-2

特点

- 由本公司自主开发的微电脑灌装控制器和变频驱动控制技术, 灌装量精确, 操作简单;
- 控制面板为触摸式按键, 手感舒适, 灵敏, 配有芯片储存功能;
- 采用不锈钢316L齿轮泵, 耐腐蚀, 质量可靠寿命长;
- 清洗简便, 易于维修保养, 304不锈钢外观;
- 可灌装绝大类型的液体, 灌充量从5ml-10000ml可调, 调节方便;
- 体积小, 功能全, 自动手动均可, 可配流水线上工作。

适用范围

- 食用、药剂、化妆品、油类、日化等无颗粒液体灌装;
- 适用于圆瓶、方瓶、异形瓶等各种瓶装液体灌装。

Feature

- With the microcomputer filling controller and variable frequency drive control technology independently developed by the company, the filling volume is accurate and the operation is simple.
- The control panel with buttons is easy to operate with high sensitivity and chip memory functions.
- The stainless steel 316L gear pump used features good corrosion resistance, reliable quality and long service life.
- The machine is simple to clean and easy to maintain. 304 stainless steel exterior.
- The machine is capable of filling most type of fluids from a filling volume of 5ml to 10000ml, which is easily adjustable.
- The compact and multifunctional machine may be automatically or manually operated and used in a production line.

Scope Of Application

- For filling of foods, medicines, cosmetics, oils, daily chemicals, and other particle-free fluids.
- For filling of all kinds of round, square and special shape bottles with liquids.

技术参数 Technical parameters

项目 Items	SF-2-1(单泵) (Single pump)	SF-2-2(双泵) (Double pump)
最大流量(单泵) Maximum flow/single pump	≥1.4升/分 (L/min)	≥1.4升/分 (L/min) ×2
误差 Filling accuracy	±≤0.5~1.5%	
供电 Power	AC220V 50/60Hz 38W	AC220V 50/60Hz (38×2)W
重量 Weight	11kg	16kg
主机尺寸(长*宽*高) Size of host machine	410×330×270mm	510×330×270mm
包装尺寸 Packing size	525×445×345mm	610×480×385mm

专利产品: ZL 202311004043.2 (发明)

专利产品: ZL 2021 2 1803767.X

SFXB雪霸®

XBDZ-50电动西林瓶轧盖机
Electric vial bottle capping machine



特点

- 特纯电动工作转盘送瓶机安全可靠
- 各种西林瓶的轧盖
- 可用于小型量生产和实验室工作

Feature

- The special pure electric working turntable bottle feeder is safe and reliable.
- Capping of various vials
- Can be used for small-scale production and laboratory work

技术参数 Technical parameters

项目 Items	XBDZ-50
瓶身直径 Bottle body diameter	≤36mm
带瓶盖高 Tall with a bottle cap	30-75mm
瓶盖直径 Diameter of the bottle cap	Ø10-Ø30
运行周期 Operation cycle	20-60瓶/每分钟 bottle/min
电压 voltage	220V 50/60Hz (单相) single phase
功率 power	200W
整机重量 Overall weight	39kg
主机尺寸 Host size	515×400×630(mm)

特点

- 液晶显示, 实时监控, 安全、智能、高效;
- 轻松实现单人加样, 有效避免交叉感染;
- 可兼容多款不同规格样品管;
- 适合医院、试验室、IVD企业的单人操作使用。

Feature

- LCD display, real-time monitoring, safe, intelligent, efficient;
- Easy to add samples by one person to effectively avoid cross infection;
- Compatible with a variety of different specifications of sample tube;
- Suitable for hospitals, laboratories, IDV enterprises single operation.

技术参数 Technical parameters

项目 Items	XBKG-10
开盖速度 Cover opening speed	10-20瓶/分 (Bottle/min)
开盖直径 Diameter of cap	12~37mm
供电 Power	AC 220V 50/60Hz 200W
重量 Weight	11kg
主机尺寸 (长*宽*高) Size of host machine	315×160×405mm

特点

- 手轮式升降调节, 使用简便;
- 气动控制, 操作方便;
- 西林瓶轧盖专用, 适用于制药、化妆品行业小批量生产使用。

Feature

- Height adjustment by hand wheel, easy to use;
- Pneumatic control, Easy to operate;
- The cap is specially used for small batch production in pharmaceutical and cosmetic industries.

技术参数 Technical parameters

项目 Items	XBZG-50
供气 Air pressure	0.4~0.6MPa
耗气量 Gas consumption	5L/分(min)
轧盖速度 Capping rate	30~50瓶/分 (Bottle/min)
轧盖直径 cap diameter	15/18/22mm(标配一套) (Standard one set)
重量 Weight	17kg
主机尺寸 (长*宽*高) Size of host machine	300×250×550mm

XBKG-10 试剂管智能旋盖开盖机
Reagent Tube Intelligent Capping Machine



SFXG-100A/SFXG-200A 微电脑控制半自动锁盖机
SFXG-100A/SFXG-200A Microcomputer Control Semi-auto Capping Machine



SFXG-100A



SFXG-200A

特点

- 微电脑控制, 数码显示, 直观清晰;
- 控制面板为触摸式按键, 手感舒适, 灵敏;
- 手轮式升降调节, 使用简便, 304不锈钢外观;
- 电气控制运动, 定位控制, 操作方便;
- 扭力可调, 有效保护瓶盖的损伤, 可根据不同瓶盖调整松紧度;
- 体积小, 功能全, 自动手动均可;
- 适用于食用、化妆品、药剂、日化等多种类型瓶子的锁盖。

Feature

- The machine is controlled by a PLC with digital indication, which is directly legible.
- The touch screen with buttons is easy to operate with high sensitivity.
- The height of its capping mechanism is easy to adjust using a hand wheel, 304 stainless steel exterior.
- The bottle positioning mechanism controlled pneumatically and electrically is easy to operate.
- Its adjustable capping torque effectively protects caps from damage by adjusting tension depending on different caps.
- The compact and multifunctional machine may be automatically or manually operated.
- The machine may be used for all kinds bottles for food, medicines, cosmetics, daily chemicals, etc.

Scope Of Application

- With a broad capping range, SFXG-100 may be used to lock bottle caps in different sizes (Duckbill cap).
- SFXG-200 is applicable to round flat caps of round and square bottles.

适用范围

- SFXG-100 锁盖范围宽, 可锁不同形状规格的瓶盖 (如鸭嘴盖);
- SFXG-200 适用于圆瓶、方瓶等圆形平顶盖。

技术参数 Technical parameters

项目 Items	SFXG-100A	SFXG-200A
供电 Power	AC 220V 50/60Hz 80W	AC 220V 50/60Hz 60W
供气 Air pressure	0.4~0.6MPa	
锁瓶高度 Capping height	50~300mm	
锁盖速度 Capping rate	0~40瓶/分 (Bottle/min)	0~30瓶/分 (Bottle/min)
锁盖范围/扭力 Lock range/twisting force	20~50mm 4~8kgf/cm	
重量 Weight	44kg	42kg
主机尺寸 (长*宽*高) Size of host machine	565×467×671mm	525×460×720mm
包装尺寸 Packing size	655×567×751mm	615×460×720mm

SFTB-303 西林瓶/小圆瓶台式贴标机

SFTB-303 Small Round Bottle Automatic Labeling Machine



特点

- 小型台式机, 使用方便;
- 适合小圆瓶型 (如西林瓶) 贴标;
- 贴标精确、稳定。采用国际知名品牌伺服驱动系统 (或步进驱动系统) 与 PLC 可编程控制器及触摸屏组成的控制系统与机械系统的完美结合, 确保贴标准确、稳定, 操作更简单快捷, 无需特殊培训, 一般人员经指导后均可上机操作和维修。

适用范围

- 适合制药及化妆品小圆瓶贴标。

Feature

- Small desktop machine, easy to use;
- Suitable for small round bottle (such as penicillin bottle) labeling;
- The labeling is accurate and stable. Adopt the international famous brand servo drive system (or stepping driving system) and the control system composed of PLC programmable controller and touch screen, with a perfect combination with the mechanical system, to ensure that the labeling is accurate and stable, making operation simple and rapid; no special training is needed, can be controlled and maintenance bu the guidance.

Scope Of Application

- Suitable for labeling of small pharmaceutical and cosmetic round bottles.

技术参数 Technical parameters

项 目 Items	SFTB-303
供 电 Power	AC 220V 50/60Hz 200W
标签卷内径 Internal diameter of Label roll	Ø75mm
生产能力 Production capacity	圆瓶贴标速度0~100瓶/分, 定位圆瓶贴标速度0~50瓶/分 Round bottle labeling speed 0~100bottle/min; Positioning round bottle labeling speed 0~50bottles/min
贴标精度 Labeling precision	±1mm
适用产品范围 Applicable product scope	外径: Ø15~Ø60 高度: 15~80mm Outer diameter is Ø15~Ø60, and height is 15~80mm
适用标签范围 Applicable labeling range	宽15~120mm, 长度25~100mm Width: 15~120mm, length: 25~100mm
最大标签供应 Maximum label supply	直径350mm, 卷筒内径76mm Diameter is 350mm, and inside diameter of the roller is 76mm
重量 Weight	82.5kg
主机尺寸(长*宽*高) Size of host machine	1650×850×745mm

电磁感应铝箔封口概述及原理

General Description and Principles of Electromagnetic-induction Aluminum-foil Sealing Technology

概 述

复合材料电磁感应铝箔封口技术是当代国际公认的先进密封手段, 其非接触式加热的特点适用于塑料瓶 (PP/PVC/PET/ABS/HDPE/PS/DURACON)、玻璃瓶及各种复合塑料软管等封口, 是目前医药、食品、油脂、日化、农化等瓶装封口最先进技术。

工作原理

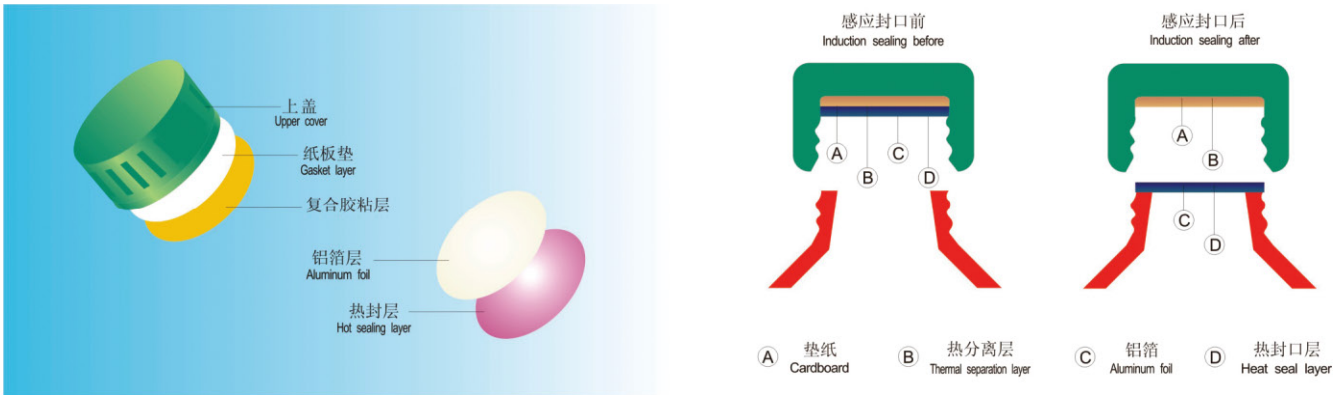
主机将超音频电流输送到感应头, 在感应头下的瓶口铝箔受电磁感应而产生超音频电流, 至其瞬间达到高温, 使铝箔上复合膜融化并与瓶口粘合, 达到高效高质密封效果, 延长产品保质期。

General Description

Electromagnetic-induction sealing technology for composite materials in an internationally approved up-to-date sealing means. Its characteristic of non-contact heating applies to sealing of plastic (PP/PVC/PET/ABS/HDPE/PS/DURACON) bottles, glass bottles and all kinds of composite plastic hoses. It is the most advanced bottle sealing technology for medicines, foods, oils and greases, daily chemicals, pesticides and fertilizers, etc.

Operating Principles

The frame send supersonic current to a sensor under which an aluminum foil at the bottle neck heats quickly so that the composite film on it melt and binds together with the neck to achieve efficient and perfect sealing effect and extend the quality guarantee period of products.



复合铝箔垫片结构图示及瓶口封口示意图



复合封口铝箔垫片
Composite sealing aluminum foil gaskets



封口产品样品
Sealed product samples

SF-1300/ SF-1800 台式自动电磁感应铝箔封口机
Desktop Automatic Electromagnetic Aluminum Foil Sealing Machine



SF-1300



SF-1800

特点

- 显示工作电压、电流, 304不锈钢外观;
- 旋钮调节, 按键开关, 操作易用;
- 过流过压, 自动保护, 安全可靠;
- 封口头采用手轮式升降, 使用简便;
- 封口速度快, 适合大批量产品生产;
- 配置输送带、放瓶台, 功能性强, 可连续工作。

适用范围

- SF-1300 适合大多数瓶口直径为 $\phi 15-60\text{mm}$ 封口, 经济适用性强;
- SF-1800 独具超大口径封口技术, 适用于瓶口直径较大的瓶子封口。

Feature

- With operating voltage and current indicated, 304 stainless steel exterior.
- Knob adjustment, key switch, easy to operate;
- Its adjustable knob and button type switches are easy to operate.
- Its automatic protection against excessive current and voltage is safe and reliable.
- The height of its sealing lip is easy to adjust by using the hand wheel.
- Its high sealing rate can meet the requirement for mass production .
- The machine is highly functional and can continuously operate with a conveyor belt and a bottle feeding platform.

Scope Of Application

- Designed for aluminum foil sealing of $\phi 15-60\text{mm}$ bottles, SF-1300 is highly economically applicable.
- Using unique ultra-big-diameter sealing technology ,SF-1800 is designed for sealing of bottles with a big neck.

技术参数 Technical parameters

项目 Item	SF-1300	SF-1800
供电 Power	AC 220V 50/60Hz 2000W	AC 220V 50/60Hz 2500W
封口直径(选配) Sealing diameter (Optional)	$\phi 15-60\text{mm}$	$\phi 50-121\text{mm}$
封口速度 Sealing rate	0~200瓶/分 (bottle/min)	0~80瓶/分 (bottle/min)
封瓶高度 Sealing height	20~180mm	20~240mm
传送带速度 Conveyor belt speed	0~12.5米/分 (m/min)	0~8.5米/分 (m/min)
重量 Weight	34kg	51kg
主机尺寸 Size of host machine	805×395×330mm	1005×440×390mm
包装尺寸 Packing size	970×515×475mm	1115×550×495mm

SF-1000/SF-1010/SF-1020 手持式电磁感应铝箔封口机
Hand held Electromagnetic-induction Aluminum Foil Sealing Machine



SF-1000



SF-1010



SF-1020

特点

- 微电脑控制模式, 记忆存储功能, 封口时间、功率可调, 超载保护;
- 注塑机箱, 轻触式面板, 高亮度数码显示;
- 手持把柄, 手动控制模式, 操作方便。

适用范围

- SF-1000 适合大口径瓶子的铝箔封口;
- SF-1010 适合直径 $\phi 15-50\text{mm}$ 瓶口范围的瓶子铝箔封口;
- SF-1020 适合小口径尖嘴瓶的封口。

Feature

- Microcomputer control mode, memory storage function, sealing time, power adjustable, overload protection;
- Injection-molded chassis, touch screen and high-brightness digital display.
- Hand holding handle and manual control for easy operation .

Scope Of Application

- SF-1000 is designed for aluminum foil sealing of large-diameter bottles.
- SF-1010 is designed for aluminum foil sealing of $\phi 15-50\text{mm}$ bottles .
- SF-1020 is designed for aluminum foil sealing of small-diameter and cuspsate cap bottle .

技术参数 Technical parameters

项目 Item	SF-1000	SF-1010	SF-1020
供电 Power	AC 220V 50/60Hz 2000W	AC 220V 50/60Hz 1300W	
封口直径 Sealing diameter	$\phi 50-121\text{mm}$	$\phi 15-50\text{mm}$	$\phi 15-30\text{mm}$
封口速度 Sealing rate	0~30瓶/分 (bottle/min)	0~40瓶/分 (bottle/min)	
重量 Weight	6kg	3.4kg	3.5kg
主机尺寸 Size of host machine	350×270×100mm		
包装尺寸 Packing size	522×435×240mm		450×415×175mm

SF-2300 风冷式自动电磁感应铝箔封口机

SF-2300 Air-cooled Automatic Electromagnetic-induction Aluminum Foil Sealing Machine



特点

- 数码显示工作电压、电流, 直观清晰, 304不锈钢外观;
- 旋钮调节, 按钮开关, 操作易用;
- 设有断水、过流过压, 自动保护, 安全可靠;
- 封口头采用手轮式升降调节, 使用简便;
- 风冷却, 性能接近水冷式机效果, 质量佳;
- 封口速度快、性能稳, 可配置无铝箔检测剔除器。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快, 适合大批量产品生产;
- 分体式结构, 可配输送机使用或在原有生产线上实现铝箔封口;
- 可根据客户样瓶选配设计封口头样式(平板式或隧道式)。

技术参数 Technical parameters

项目 Items	SF-2300		冷却方式 Cooling type	风冷 (Air-cooling)
供电 Power	AC220V 50/60Hz 4500W		主机尺寸(长*宽*高) Size of host machine	1115×365×500mm
封口直径(选配) Sealing diameter(optional)	Ø15~60mm	Ø50~121mm	包装尺寸 Packing size	1155×580×445mm
封口速度 Sealing rate	0~280瓶/分 (bottle/min)		主机重量 Weight	40kg
传送带速度 Conveyor belt speed	0~12.5±0.5米/分 (m/min)			

Feature

- Its digital indication of operating voltage and current is visibly legible. 304 stainless steel exterior.
- Its adjustable knob and button type switches are easy to operate.
- Its automatic protection against excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- It features good quality as well as an air cooling effect close to that of a water cooled unit.
- It is characterized by high sealing rate and reliable performance. An optional no-foil detecting eliminator is available upon user's request.

Scope Of Application

- It may be used for the aluminum foil sealing of all kinds of round, square and special shaped bottles for foods, medicines, cosmetics, daily chemicals, etc.
- Its high sealing rate can meet the requirement for mass production.
- Its split structure allows use of a conveyor in combination or aluminum foil sealing on the original production line.
- The type of the sealing lip (plate or tunnel type) can be customized upon user's request.

SF-2100 风冷式自动电磁感应铝箔封口机

SF-2100 Air-cooled Automatic Electromagnetic-induction Aluminum Foil Sealing Machine



特点

- 数码显示工作电压、电流, 直观清晰, 304不锈钢外观;
- 旋钮调节, 按钮开关, 操作易用;
- 过流过压, 自动保护, 安全可靠;
- 封口头采用手轮式升降调节, 使用简便;
- 输送机、主机一体化, 全不锈钢成型外壳, 美观大方;
- 风冷却, 性能接近水冷式机效果, 质量佳;
- 封口速度快、性能稳, 可配置无铝箔检测剔除器。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快, 适合大批量产品生产;
- 可根据客户样瓶选配设计封口头样式(平板式或隧道式)。

技术参数 Technical parameters

项目 Items	SF-2100		冷却方式 Cooling type	风冷 (Air-cooling)
供电 Power	AC220V 50/60Hz 4500W		主机尺寸(长*宽*高) Size of host machine	1500×400×1255mm
封口直径(选配) Sealing diameter(optional)	Ø15~60mm	Ø50~121mm	包装尺寸 Packing size	1580×420×880mm
封口速度 Sealing rate	0~280瓶/分 (bottle/min)		主机重量 Weight	75kg
传送带速度 Conveyor belt speed	0~12.5±0.5米/分 (m/min)			

Feature

- Its digital indication of operating voltage and current is visibly legible. 304 stainless steel exterior.
- Its adjustable knob and button type switches are easy to operate.
- Its automatic protection against excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- The integrated design of the conveyor and mainframe and formed stainless steel case are elegant in appearance.
- It features good quality as well as an air cooling effect close to that of a water cooled unit.
- It is characterized by high sealing rate and reliable performance. An optional no-foil detecting eliminator is available upon user's request.

Scope Of Application

- It may be used for the aluminum foil sealing of all kinds of round, square and special shaped bottles for foods, medicines, cosmetics, daily chemicals, etc.
- Its high sealing rate can meet the requirement for mass production.
- The type of the sealing lip (plate or tunnel type) can be customized upon user's request.

SF-3000 水冷式自动电磁感应铝箔封口机

SF-3000 Water-cooled Automatic Electromagnetic-induction Aluminum Foil Sealing Machine



特点

- 数码显示工作电压、电流,直观清晰;带有故障提示报警功能;
- 旋钮调节,按钮开关,操作易用,304不锈钢外观;
- 过流过压,自动保护,安全可靠;
- 封口头采用手轮式升降调节,使用简便;
- 采用水冷循环冷却系统,确保封口产品的稳定性和一致性;
- 电子元器件均采用国际一线品牌产品,可靠稳定,耐用性强;
- 封口速度快、性能稳,可配置无铝箔检测剔除器。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快,适合大批量产品生产;
- 分体式结构,可配输送机使用或在原有生产线上实现铝箔封口;
- 可根据客户样瓶选配设计封口头样式(平板式或隧道式)。

技术参数 Technical parameters

项目 Items	SF-3000		冷却方式 Cooling type	水冷 (Water-cooling)
供电 Power	AC220V 50/60Hz 3000W		主机尺寸(长*宽*高) Size of host machine	570×430×1200mm
封口直径(选配) Sealing diameter(optional)	Ø15-60mm	Ø50-121mm	包装尺寸 Packing size	1945×595×1545mm
封口速度 Sealing rate	0~300瓶/分 (bottle/min)		主机重量 Weight	75kg
传送带速度 Conveyor belt speed	0~20.5±0.5米/分 (m/min)			

Feature

- Its display digitally indicates operating voltage and current directly and clearly and gives failure warning.
- Its adjustable knob and button type switches are easy to operate .304 stainless steel exterior.
- Its automatic protection against excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- The use of a water circulating cooling system ensures the reliability and consistency of sealed products.
- Made by International top manufacturers,all the electronic components are reliable,stable and highly durable.
- It is characterized by high sealing rate and reliable performance.An optional no-foil detecting eliminator is available upon user' s request.

Scope Of Application

- It may be used for the aluminum foil sealing of all kinds of round,square and special shaped bottles for foods,medicines,cosmetics,daily chemicals,etc.
- Its high sealing rate can meet the requirement for mass production.
- Its split structure allows use of a conveyor in combination or aluminum foil sealing on the original production line.
- The type of the sealing lip(plate or tunnel type) can be customized upon user' s request.

SF-2900 水冷式自动电磁感应铝箔封口机

SF-2900 Water-cooled Automatic Electromagnetic-induction Aluminum Foil Sealing Machine



特点

- 数码显示工作电压、电流,直观清晰;带有故障提示报警功能;
- 旋钮调节,按钮开关,操作易用,304不锈钢外观;
- 设有断水、过流过压,自动保护,安全可靠;
- 封口头采用手轮式升降调节,使用简便;
- 输送机、主机一体化,全不锈钢成型外壳,美观大方;
- 采用水冷循环冷却系统,确保封口产品的稳定性和一致性;
- 电子元器件均采用国际一线品牌产品,可靠稳定,耐用性强;
- 封口速度快、性能稳,可配置无铝箔检测剔除器。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快,适合大批量产品生产;
- 可根据客户样瓶选配设计封口头样式(平板式或隧道式)。

技术参数 Technical parameters

项目 Items	SF-2900		冷却方式 Cooling type	水冷 (Water-cooling)
供电 Power	AC220V 50/60Hz 3000W		主机尺寸(长*宽*高) Size of host machine	1810×458×1300mm
封口直径(选配) Sealing diameter(optional)	Ø15-60mm	Ø50-121mm	包装尺寸 Packing size	1945×959×1545mm
封口速度 Sealing rate	0~300瓶/分 (bottle/min)		主机重量 Weight	125kg
传送带速度 Conveyor belt speed	0~20.5±0.5米/分 (m/min)			

Feature

- Its display digitally indicates operating voltage and current directly and clearly and gives failure warning.
- Its adjustable knob and button type switches are easy to operate .304 stainless steel exterior.
- Its automatic protection against water supply failure as well as excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- The integrated design of the conveyor and mainframe and formed stainless steel case are elegant in appearance.
- The use of a water circulating cooling system ensures the reliability and consistency of sealed products.
- Made by international top manufacturers,all the electronic components are reliable,stable and highly durable.
- It is characterized by high sealing rate and reliable performance.An optional no-foil detecting eliminator is available upon user' s request.

Scope Of Application

- It may be used for the aluminum foil sealing of all kinds of round,square and special shaped bottles for foods,medicines,cosmetics,daily chemicals,etc.
- Its high sealing rate can meet the requirement for mass production.
- The type of the sealing lip(plate or tunnel type) can be customized upon user' s request.

SF-2000/SF-2600 自动风冷式电磁感应铝箔封口机(经济型)

Air-cooled Automatic Electromagnetic Induction Aluminum Foil Sealer (economical)



SF-2000



SF-2600

特点

- 指针式显示工作电压、电流,直观清晰,304不锈钢外观;
- 旋钮调节,按钮开关,操作易用;
- 设有断水、过流、过压,自动保护,安全可靠;
- 封口头采用手轮式升降调节,使用简便;
- 风冷却,性能接近水冷式机效果,质量佳;
- 封口速度快、性能稳,可配置无铝箔检测剔除器。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快,适合大批量产品生产;可根据客户样瓶选配设计封口头样式(平板式或隧道式)。
- SF-2000移动支架型,设计合理,结构紧凑,配合生产线适用方便。
- SF-2600集封口头与控制面板于一体,随时整机移动,占地面少,适应多种生产线生产要求;

Feature

- Pointer type display working voltage, current, intuitive and clear, 304 stainless steel appearance;
- Its adjustable knob and button type switches are easy to operate.
- Its automatic protection against excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- It features good quality as well as an air cooling effect close to that of a water cooled unit.
- It is characterized by high sealing rate and reliable performance. An optional no-foil detecting eliminator is available upon user's request.

Scope Of Application

- Food, medical, cosmetics, daily chemical and other round bottles, square bottles, special-shaped bottles and other aluminum foil sealing;
- Fast sealing speed, suitable for mass production; According to the customer sample bottle matching design seal mouth style (flat or tunnel type).
- SF-2000 mobile bracket, reasonable design, compact structure, with the production line for easy application.
- SF-2600 integrates the sealing mouth and the control panel, which can move the whole machine at any time and occupy less ground. Adapt to various production line requirements;

技术参数 Technical parameters

项目 Item	SF-2000	SF-2600
供电 Power	AC 220V 50/60Hz 3500W	
封口直径(选配) Sealing diameter (Optional)	Ø15~60mm	
封口速度 Sealing rate	0~230瓶/分 (bottle/min)	
冷却方式 Cooling type	风冷 (Air-cooling)	
传送带速度 Conveyor belt speed	0~12.5±0.5米/分 (m/min)	
主机尺寸 Size of host machine	502×320×1113mm	685×610×1388mm

SF-3500 高速自动水冷式电磁感应铝箔封口机

SF-3500 High-speed Water-cooled Automatic Electromagnetic-induction Aluminum Foil Sealing Machine



第4代水冷机功率总成

紫铜管散热器

特点

- 可在60米/分输送速度中高速有效封口。
- 轻触式面板,数码显示工作电压、电流,直观清晰,带有故障提示报警功能;
- 设有断水、过流、过压,自动保护,安全可靠;
- 封口头采用手轮式升降调节,使用简便;
- 采用水冷双循环冷却系统,确保封口产品的稳定性和一致性;
- 电子元器件均采用国际一线品牌产品,可靠稳定,耐用性强;
- 可配合其他生产线使用,适合大批量高效生产。

适用范围

- 食用、医用、化妆品、日化等各种圆瓶、方瓶、异形瓶等铝箔封口;
- 封口速度快,适合大批量产品生产;

技术参数 Technical parameters

项目 Items	SF-3500	冷却方式 Cooling type	水冷 (Water-cooling)
供电 Power	AC220V 50/60Hz 4500W	主机尺寸(长*宽*高) Size of host machine	1080×1019×1574mm
封口直径(选配) Sealing diameter (optional)	Ø15~130mm	包装尺寸 Packing size	1220×820×1300mm
封口速度 Sealing rate	0~800瓶/分 (bottle/min)	主机重量 Weight	170kg

Feature

- It can be seal by high-speed effective in 60m/min running speed.
- Its panel digitally indicated operating voltage and current directly and clearly and gives failure warning.
- Its automatic protection against water supply failure as well as excessive current and voltage is safe and reliable.
- The height of its sealing tip is easy to adjust using a hand wheel.
- The use of a water double circulating cooling system ensures the reliability and consistency of sealed products.
- Made by international top manufacturers, all the electronic components are reliable, stable and highly durable.
- It may be used in conjunction with other production line, applicable for mass efficient production.

Scope Of Application

- It may be used for the aluminum foil sealing of all kinds of round, square and special shaped bottles for foods, medicines, cosmetics, daily chemicals, etc.
- Its high sealing rate can meet the requirement for mass production.

本公司生产的各种规格、 各种材质的复合铝箔垫片样图

Our composite aluminum foil gasket samples of
different sizes and materials

 PP膜 PP film	 钢印PET膜 Embossing sealing PET film	 PE膜 PE Film	
 PS膜 PS film	 PET农药封口膜 PET pestingcide sealing film	 PVC膜 PVC film	 带耳印字PE膜 Lettered PE film with lug
 玻璃片封口膜 Glass bottle sealing film	 印字热熔膜 Lettre rd heat melting film	 带耳印字易撕膜 Lettered tear-Off film with lug	
			

合作共赢

真诚感谢所有合作伙伴长久以来对我们的帮助和支持!



本公司第一台便携式铝箔封口机 — 2000年开发生产获得国家专利, 专利号: ZL033616922;
国内第一台台式自动铝箔封口机 — 2000年开发生产获得国家专利, 专利号: ZL033616914;
国内第一台自动超大口径铝箔封口机 — 2001年开发生产获得国家专利, 专利号: ZL2004200952497;
国内第一台在线式风冷铝箔封口机 — 2002年开发生产获得国家专利, 专利号: ZL2004300926553;
国内第一台半自动磁力磁轮泵液体灌装机 — 2002年开发生产获得国家专利, 专利号: ZL033616906;
另外封口机还获得两项专利, 专利号分别是: ZL033616892, ZL2004300926568;
在2004年成功注册了“”商标;
在2015年成功注册了“”商标。