

开启工业密封的未来
Open the future of industrial seal

2022 NEW COLLECTION



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上海凯伟智能科技(集团)有限公司
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1

凯伟点胶设备基于国家级工业互联网平台实现全球物联网远程监控时时监控平台, 解决故障在线式服务。

KAIWEI automatic foam sealing machines are based on ROOTCLOUD industrial internet platform which can realize 24-hour global networking distant monitoring, and solve the failures online.



2

凯伟集团采用最新KW-900泵式混合头, 具有无需称重、无需计量、无需压力控制等优势。

Kaiwei Group adopts the latest KW-900 pump mixing head, which has the advantages of no weighing, no metering, no pressure control and so on.



五大优势
Five Advantages

4

凯伟点胶机拥有20项专利技术及点胶系统软件著作权, 同时免费更新系统。

KAIWEI has more than 20 patents for machine hardware and software, updating operating system software for free.



3



凯伟点胶发泡密封, 经国际权威认证机构测试取得证书: 防护等级 IP56, IP66, IP67.

The sealing gaskets made by KAIWEI machines have passed the international authoritative organization test: IP56, IP66, IP67



我们已经为全球 **60多个** 国家和地区提供过优质的产品和服务。

Kaiwei has supplied products and service to customers across **60+** countries.

全球合作伙伴
Global Partners



SIEMENS

frecchem



PHENIX
CONTACT
INSPIRING INNOVATIONS



ABB

mitsubishi
ELECTRIC

Schneider
Electric
施耐德电气

M+W GROUP

Panasonic

OMRON

HIWIN

cerlikon

DACH
Innovation
大驰创新

企业简介

上海凯伟智能科技(集团)有限公司创建于2004年,总部位于上海,是一家专业研发和生产工业密封系统、机器人发泡设备的高新技术企业。公司拥有专业的研发机构,完善的技术创新机制,为国内外知名企业提供自动化电气解决方案。

凯伟坚持“以技术为先导,以人才为根本,以质量生命,以信誉为基础”的企业宗旨,拥有30多人技术研发人员,整体研发水平居国内同行业前列。取得机器人定量发泡机等技术创新主导的国家专利100多项。凯伟全自动涂胶设备广泛用于电力、冶金、煤炭、石油、化工、制药、军工、交通、港口、市政建设、自动化、汽车、机柜、空气过滤器、空调净化设备、包装、电子元器件、灯具、新能源等领域。

凯伟产品先后通过欧洲ATEX防爆检测认证,CCC,CE,SGS,防护等级认证,厂用防爆认证和ISO9001-2000国际质量体系等多个认证。产品品质获得了客户的一致认可和高度评价。全自动涂胶机产品在畅销国内的同时,远销德国、美国、意大利、越南、智利、俄罗斯、印度及中东、东南亚、南美等60多个国家和地区。

About us

Shanghai Kaiwei Intelligent Technology (Group) Co., LTD. was founded in 2004 and headquartered in Shanghai. As a high-tech enterprise, Kaiwei specialized in R & D and production of industrial sealing system and robot foaming equipment. The company has professional R & D institutions, perfect technical innovation system, and provides automation electrical solutions for well-known enterprises at home and abroad.

Kaiwei adheres to the enterprise spirit of "technology as the guide, talent as the foundation, quality as the life, reputation as the foundation". It has more than 100 technical R & D personnel, and the overall R & D level ranks the forefront of the same industry in China. The company has obtained 30 national patents leading technological innovation, such as robot quantitative foaming machine, automatic foam sealing machine are widely used in electric power, metallurgy, coal, petroleum, chemical industry, pharmaceutical, military industry, transportation, port, municipal construction, automation, automobile, electrical cabinet, air filter, air conditioning purification equipment, packaging, electronic components, lamps, new energy and other fields.

Kaiwei products have passed ATEX, CCC, CE, SGS, INGRESS PROTECTION, factory explosion-proof certification and ISO9001-2000 international quality system certification. Product quality has been unanimously recognized and highly praised by customers. Automatic foam sealing machines sell well in China, and are exported to more than 60 countries and regions, such as Germany, America, Italy, Vietnam, Chile, Russia, India, Middle East, Southeast Asia, South America, etc.



核心业务 / Core Business

常量/微量/非标全自动涂胶设备
Standard/micro/customized automatic
foam sealing machine



电气自动化系统集成
Electrical Automation System
Integration



金属防爆电器
Metal Explosion-proof
Electrical Appliances

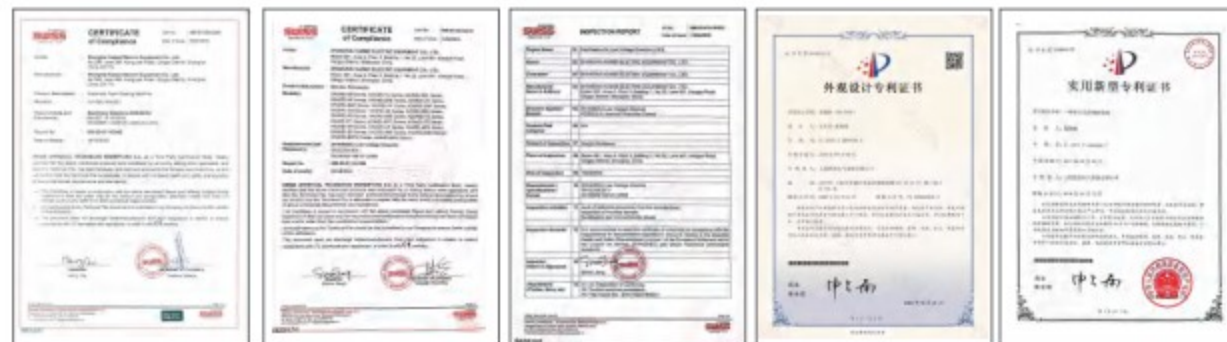


发展历程 / Company History Timelines



2003	2004	2006	2011	2014	2018	2020
上海凯伟智能科技(集团)有限公司成立,工厂设立在上海青浦。 Shanghai Kaiwei Intelligent Technology (Group) Co., LTD. was established in Qingpu district, Shanghai.	成立微制造基地,发展微加工工艺电气柜系列。 Established sheet metal manufacturing base, developed the German craftsmanship cabinet series.	开展电气自动化系统集成业务。 Electrical Carried out electrical automation system integration business.	设计生产金属防爆电气系列产品。 Designed and produced metal explosion-proof electrical enclosure series.	成立通用智能科技(苏州)有限公司,发展金属防爆全自动涂胶设备。 Established Huarun Intelligent Technology Suzhou Co., Ltd., developed automatic foam sealing machine.	与领先的工业互联网--树根互联建立战略合作关系,在德国汉诺威工业展会上全新系列全自动涂胶设备,开启工业密封新纪元。 Established strategic partnership with leading industrial internet enterprise ROOTCLOUD. Released a new series of automatic foam sealing machine at Germany HANNOVER MESSE, open the new in industrial sealing future.	在慕尼黑国际工业自动化展会上,凯伟电气先进的自动化涂胶技术与世界著名企业同台展示,获得客户的广泛认可。同时,为了积极响应国家“双碳”倡议,推出了绿色节能技术,ATEX2020。 At the international large-scale MTEX exhibition, Kaiwei's advanced automatic foam sealing technology was displayed at the same stage with world-famous brand's leading technology and praised from customers, improving the brand awareness of Kaiwei, and opening up a broader foam sealing market.

资质证书 Patent&Certificate



应用领域/Application

汽车零部件

Automobile part



在汽车生产过程中，所使用的一些零部件之间在装配后必需保持密封。潮湿、灰尘、有害物质或者温度的影响很容易引发危险。因此需要对不同的环境采用不同材料进行密封防护。现场发泡成型(FIPFG)密封工艺广泛应用于汽车车灯、汽车门板、汽车油箱盖、空气过滤器等。

Auto parts in cars must be sealed well after assembling. Humidity, dust, hazardous material and different temperature are easy to trigger dangerous situation. It must be sealed with different materials according to different environment. This sealing gasket is widely used in lamp, door, fuel tank cover, air filter, etc.

电气控制柜

Electrical cabinet



电气控制柜的内部空间必须干净、干燥，远离潮湿和灰尘才能使内部元器件良好运转。根据控制柜的结构设计，使用聚氨酯发泡密封工艺可以使控制柜达到更高的防水防尘等级。

The inside of electrical cabinet must be clean and dry, away from humidity and dust to make the internal components work well. According to the structure design, polyurethane foam sealing technology can make the electric cabinet achieve a higher level of ingress protection.

空气过滤器

Air filter



有污染的空气从一边流入，经过过滤器流出。聚氨酯现场发泡密封条可以有效保证过滤器密封。该工艺广泛应用于汽车空调、工业空调、吸尘器等产品密封。

Polluted air flows in from one side and out through the filter. Polyurethane foam sealing strip can effectively ensure the sealing of filter. FIPFG technology is widely used in the sealing of automobile air filter, industrial air conditioner, vacuum cleaner and other products.

空压机和空气净化设备

Air compressor
& Air conditioning
purification equipment



大型的空调设备有独立的密闭空间和进出口风口，若要达理想的制冷和净化效果，则需要整个空间连接处和进出口风口的各个组件之间保持良好的密封性，聚氨酯发泡密封条可以满足这个要求。

Large air-conditioning equipment has independent airtight space and air inlet and outlet. In order to achieve the ideal cooling and purification effect, it is necessary to maintain good sealing of the whole space connection and each component of the air inlet and outlet. Polyurethane foam sealing strip can meet this requirement well.

包装

Packaging



在高(低)温、高湿度、强光、盐雾或者有害气体等恶劣的环境里储存或运输产品，易导致产品出现生锈、变质、污损、破损等情况。一旦出现这些情况，将严重影响产品的使用。使用硅胶发泡密封防护的包装可以避免此类问题的发生，其使用寿命通常可达五至十年。

In the tough environment such as high (low) temperature, high humidity, strong light, salt mist or harmful gas. The product is easy to rust, deteriorate, stain, damage during the transportation and storage. Once these conditions occur, the product performance will be seriously affected. Silicone foam seal strip can avoid such problems, and its service life is usually from five to ten years.

电子元器件

Electronic component



在灰尘、潮湿和其他恶劣环境中，电子元器件容易出现故障而无法正常工作，甚至造成更大的损坏。双组份的浇注环氧树脂可有效保护电子组件不受湿气、灰尘和机械影响。凯伟电气可以为传感器、电容器和其他电子元件提供专业密封解决方案。

In dust, humidity and other harsh environment, electronic components are prone to failure and can not work normally, or even cause greater damage. 2-component cast epoxy resin seal can effectively protect electronic components from moisture, dust and mechanical impact. KAIWEI electric can provide professional sealing solutions for sensors, capacitors and other electronic components.

三防灯

Tri-proof light



高品质的灯具都采用更好的密封防护来保证质量。无论是防爆灯、汽车车灯、路灯、三防灯、指示灯都必须密封，以达到更长的使用寿命。

High quality lamps use better sealing protection to ensure the quality. No matter explosion-proof lamps, automobile lamps, street lamps, three proof lamps and indicator lamps, all of them must be sealed to achieve a longer service life.

新能源

New energy



新能源包括太阳能、生物质能、风能、地热能、潮汐能等。新能源中采用的逆变器一般使用在恶劣环境中，为了保护逆变器壳体内部的元器件不受外界环境侵袭，逆变器外壳需要进行安全有效的密封。硅胶发泡可以解决密封难题。

New energy includes solar energy, biomass energy, wind energy, geothermal energy, tidal energy, etc. The inverter of new energy equipment is generally used in harsh environment. In order to protect the components in the inverter shell from the external environment, the inverter shell needs to be sealed safely and effectively. Silica gel foaming seal technology can solve the problem very well.

Automatic glue coating equipment KW-510A (economical), using cantilever type adjustal LCD touch screen, can rotate 150degrees, easy to operate.
The electric cabinet is integrated into the rack, which makes the maintenance more convenient and occupies less space.
The frame adopts one-piece welding structure, which is more stable.
The new mixing head (KW700) is more convenient to use and maintain. Width of finished gasket: 5~30mm (4mm groove).

全自动涂胶设备KW-510A (经济型), 采用悬臂式工业液晶触摸屏, 可旋转150度, 便于操作, 电控柜并入机架, 让维护更方便且占地空间更小, 机架采用一体式焊接结构, 更加稳固, 新型混合头KW700, 使用和维护更便捷, 设备涂胶宽度: 5~30mm (槽宽4mm)

KW-510A



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



交换平台
Automatic alternating worktable



Automatic foam sealing machine KW-510B (Upgraded Version), using KW900 pump type mixing head, doesn't need to be cleaned frequently, and will not be affected by air pressure. This machine works very stable and is really easy to maintain.
Width of finished gasket: 5~30mm (4mm groove)

全自动涂胶设备KW-510B (升级版), 采用KW900泵式混合头, 无需频繁计量, 不受空气压力影响, 出胶稳定, 维护简单, 设备涂胶宽度: 5~30mm (槽宽4mm)

KW-510B



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



交换平台
Automatic alternating worktable



Automatic glue equipment KW-520(standard version), using an integrated industrial touch screen, can rotate 0-90 degrees, easy to operate and easy to transport and debug.
This machine is equipped with manual operation which can operate the equipment more conveniently and quickly, the raw material tanks are designed as one-piece, without disassembly during transportation and debugging. Internal motor and components are all imported brands to ensure the quality of equipment.
Width of finished gasket: 5-30mm(4mm groove)

全自动涂胶设备KW-520(标准版), 采用一体式工业触摸屏, 可旋转0-90度, 操作方便且易于运输和调试。
标配带有手操作, 能够更方便快捷地操作设备, 原料罐采用一体式设计, 在运输和调试中无需拆卸, 内部电机和元器件全部采用进口品牌, 保证设备品质。
设备涂胶宽度: 5-30mm (槽宽4mm)



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

KW-520



Automatic glue equipment KW-530(three-component version), with an integrated industrial touch screen, can be rotated 0-90 degrees, easy to operate and easy to transport and debug. Standard equipped with a manual, raw material tank with integrated design, internal motor and components all use imported brands.
With a three-component feeding device and a three-component mixing head, this machine can meet customers' requirements for different raw materials, so as to avoid the trouble of changing raw materials frequently.
Width of finished gasket: 5-30mm(4mm groove)

全自动涂胶设备KW-530(三组分版), 用一体式工业触摸屏, 可旋转0-90度, 操作方便且易于运输和调试, 标配带有手操作, 原料罐采用一体式设计, 内部电机和元器件全部采用进口品牌。
此设备配置三组分供料装置, 搭载三组分混合头, 满足客户对不同产品对应不同原料的需求, 从而避免更换原料的麻烦。
设备涂胶宽度: 5-30mm (槽宽4mm)



混合头
Mixing Head



原料罐
Raw Material Tank



交换平台
Automatic alternating worktable



工作台
Working Table

KW-530



Automatic gluing equipment KW-520CD (dependent customized version), using independent wheeled adjust touch screen, can be moved according to demand. Standard equipped with manual raw material tank with integrated design, atomal motor and components all use imported brands. Fuselage structure and appearance design can be customized according to customer requirements. Width of finished gasket: 5-30mm (4mm groove).

全自动涂胶设备KW-520CD(独立定制版), 采用独立带轮式工业触摸屏, 可根据需求移动位置, 标配带有手推架, 原料罐采用一体式设计, 内部电机和元件全部采用进口品牌, 机身结构和外观设计可根据客户要求定制, 设备涂胶宽度: 5-30mm (槽宽4mm)

KW-520CD



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

Automatic gluing equipment KW-520C (customized version), using an integrated industrial touch screen, can rotate 0-90 degrees, easy to operate and easy to transport and debug. Standard equipped with a manual raw material tank with integrated design, atomal motor and components all use imported brands. Fuselage structure and appearance design can be customized according to customer requirements. Width of finished gasket: 5-30mm (4mm groove).

全自动涂胶设备KW-520C(定制版), 采用一体式工业触摸屏, 可旋转0-90度, 操作方便且便于运输和调试, 标配带有手推架, 原料罐采用一体式设计, 内部电机和元件全部采用进口品牌, 机身结构和外观设计可根据客户要求定制, 设备涂胶宽度: 5-30mm (槽宽4mm)

KW-520C



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

Automatic gasing equipment KW-520CL(custom extended version), using an integrated industrial touch screen, can be rotated 0-90 degrees, easy to operate and easy to transport and debug.
It is equipped with manual operator and one-piece design raw material tanks.
Internal motors and components are all imported brands.
This machine is mainly applied to big workpiece.
Width of finished gasket: 5-30mm(4mm groove)

全自动涂胶设备[KW-520CL(定制加长版)], 采用一体式工业触摸屏, 可旋转0-90度, 操作方便且便于运输和调试。
机配有手操站, 原料罐采用一体式设计, 内部电机和元件全部采用进口品牌。
此设备主要用于较大工件。
设备点胶宽度: 5-30mm (槽宽4mm)

KW-520CL



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table



Automatic gasing equipment KW-530C(three component customized version), using an integrated industrial touch screen, can rotate 0-90 degrees, easy to operate and easy to transport and debug.
With a three-component feeding device and a three-component mixing head, this machine can meet customers' requirements for different raw materials, so as to avoid the trouble of changing raw materials.
The structure and the design of this machine could be customized according to customers' requirements.
Width of finished gasket: 5-30mm(4mm groove)

全自动涂胶设备[KW-530C(三组分定制版)], 采用一体式工业触摸屏, 可旋转0-90度, 操作方便且便于运输和调试。
此设备配置三组分送料装置, 搭载三组分混合头, 满足客户对不同产品对应不同原料的需求, 从而避免更换原料的麻烦。
机身结构和外外观设计可根据客户要求定制。
设备点胶宽度: 5-30mm (槽宽4mm)

KW-530C



混合头
Mixing Head



原料罐
Raw Material Tank



交换平台
Automatic alternating worktable



工作台
Working Table



Automatic gluing equipment KW-523 (more version), using an integrated industrial touch screen, can rotate 0-90 degrees, easy to operate and easy to transport and debug. This machine is equipped with manual opener and one-piece designed raw material tanks. Internal motors and components are all imported brands. It's mainly applied to so photoconductive items such as LED lights, Auto parts and even electronic components. Width of finished gasket: 2-10mm (18mm groove).

全自动涂胶设备KW-523(微量版), 采用一体式工业触摸屏, 可旋转0-90度, 操作方便且便于运输和调试。

标配带有手推盖, 原料罐采用一体式设计, 内部电机和元器件全部采用进口品牌, 此设备主要应用于精密产品, 如LED灯, 汽车零部件以及电子元器件, 设备涂胶宽度: 2-10mm (槽宽18mm)



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

KW-523



Automatic Foam Sealing Equipment KW-526 (Standard Version) adopts six-axis robot which makes the operation more flexible and intelligent, suitable for surface or 3D product sealing processes. This machine covers a great space and is easy to maintain. It can be integrated into the automatic production line as its very stable when continuity working. Width of finished gasket: 5-30mm (4mm groove).

全自动涂胶设备KW-526(标准版), 机身采用六轴机器人, 操作更加灵活和智能, 适用于平面和3D产品密封加工, 此设备占地面积小, 维护保养简单, 且连续工作稳定可靠, 可整合到全自动流水生产作业, 设备涂胶宽度: 5-30mm (槽宽4mm)



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

KW-526



Automatic vehicle glue coating equipment KW-520M (city version) adopts integrated industrial touch screen, can rotate 0-90°, easy to operate, equipped with wireless keyboard and mouse. Standard with manual operation, can operate the equipment more conveniently and quickly. Fuselage and car combined, mobile operation, easy to transport. Structure and appearance design can be customized according to customer requirements. Dispensing width of equipment 15-30mm (4mm in slot).

全自动车载涂胶设备KW-520M (城市版) 采用一体式工业触摸屏, 可旋转0-90°, 操作方便, 配备无线键盘和鼠标, 标配带有手柄, 能够更方便快捷地操作设备, 机身与汽车相结合, 移动式操作, 便于运输, 结构和外观设计可根据客户要求定制, 设备涂胶宽度: 5-30mm (槽内4mm)



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

KW-520M



Automatic vehicle glue coating equipment KW-520M (rural version) adopts integrated industrial touch screen, can rotate 0-90°, easy to operate, equipped with wireless keyboard and mouse. Standard with manual operation, can operate the equipment more conveniently and quickly. Fuselage and car combined, mobile operation, easy to transport. Structure and appearance design can be customized according to customer requirements. Dispensing width of equipment 15-30mm (4mm in slot).

全自动车载涂胶设备KW-520M (乡村版) 采用一体式工业触摸屏, 可旋转0-90°, 操作方便, 配备无线键盘和鼠标, 标配带有手柄, 能够更方便快捷地操作设备, 机身与汽车相结合, 移动式操作, 便于运输, 结构和外观设计可根据客户要求定制, 设备涂胶宽度: 5-30mm (槽内4mm)



混合头
Mixing Head



原料罐
Raw Material Tank



自动加料装置A
Automatic Feeding device(A)



自动加料装置B
Automatic Feeding device(B)



工作台
Working Table

KW-520M

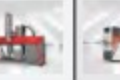


KAIWEI 系列发泡设备配置表

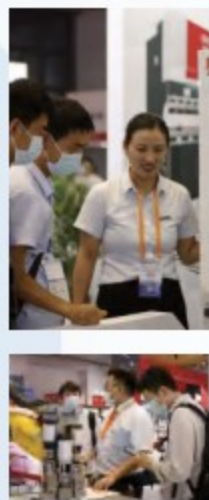
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本广告资料仅用于宣传系列产品的相关信息, 具体使用时可能因技术升级或采用更新的生产工艺而对本手册有关内容, 或对本手册的印刷品质及不相称的信息进行必要的修改和更改, 恕不另行通知。商家订购时请同时联系相关技术部门, 证实有关信息。

KAIWEI series automatic foam sealing machine configuration table

Brand /Parameter	KA/WED	KA/WED	KA/WED	KA/WED	KA/WED	KA/WED	KA/WED	KA/WED	KA/WED
Thumbnail									
Model	KA-510A	KA-510B	KA-520	KA-530	KA-520CD	KA-520C	KA-520CL	KA-530C	KA-523
Component									
Composition	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Component	2	2	2	2	2	2	2	3	2
System / Control									
Interface	Touch screen	Touch screen	Touch screen	Touch screen	Touch screen	Touch screen	Touch screen	Touch screen	Touch screen
Operation	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button	Keyboard/Mouse / Button
Control	Industrial PC	Industrial PC	Industrial PC	Industrial PC	Industrial PC	Industrial PC	Industrial PC	Industrial PC	Industrial PC
Screen	12.1"	12.1"	15"	15"	12.1"	15"	15"	15"	15"
Interface Mode	Carrierver Control Box	Carrierver Control Box	Vertical Operation Box	Vertical Operation Box	Vertical Operation Box	Vertical Operation Box	Vertical Operation Box	Vertical Operation Box	Vertical Operation Box
Handheld Operation	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)	Handheld controller (Wired / Wireless)
Mixing Head									
Blender	KW700	KW900	KW900	KW900	KW900	KW900	KW900	KW900	KW900
Strip Width	5-30mm	5-30mm	5-30mm	5-30mm	5-30mm	5-30mm	5-30mm	5-30mm	5-30mm
Cleaning Method	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water	High Pressure Water
Mixing Ratio (A:B)	1-10:1	1-10:1	1-10:1	1-10:1	1-10:1	1-10:1	1-10:1	1-10:1	1-10:1
Metering/Pump									
Dosing Pump	KA/WB	KA/WB	BURMAG	BURMAG	BURMAG	BURMAG	BURMAG	BURMAG	BURMAG
Specification	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y C:3cc/y	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y	A:3cc/y B:0.6 cc/y C:3cc/y	A:1.2cc/y B:1.2cc/y
Stroke									
Effective/Working Range	2250X1250X200mm	2250X1250X200mm	2300X1250X200mm	2500X1250X200mm	2300X1250X200mm	2300X1250X200mm	2500X1450X200mm	2500X1250X200mm	1250X900X200mm
Structure	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Air Pressure Tank	Pressure Pump Tank
Volumes	A=40L B=40L	A=40L B=40L	A=40L B=40L	A=40L B=40L C=40L	A=40L B=40L	A=40L B=40L	A=40L B=40L	A=40L B=40L C=40L	A=40L B=40L
Agitation	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No	A:Yes B:No
Raw Material Tank									
Feed Method	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic
Auto Feeding System	Option	Option	Option	Option	Option	Option	Option	Option	Option
Air Inflation	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic	Manual/Automatic
Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating	Electrical Heating
Constant Temp	Water (optional)	Water (optional)	Water (optional)	Water (optional)	Water (optional)	Water (optional)	Water (optional)	Water (optional)	Water (optional)
Structure	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)	3-axis Linear Indirect Act Arm (Cartesian Type)
Frame									
Running Speed	0-30m/min	0-30m/min	0-30m/min	0-30m/min	0-30m/min	0-30m/min	0-30m/min	0-30m/min	0-30m/min
Linear Guide	KA/WB	KA/WB	HV/NH	HV/NH	HV/NH	HV/NH	HV/NH	HV/NH	HV/NH
Gear Rack	RS/LN	RS/LN	RS/LN	RS/LN	RS/LN	RS/LN	Gabin	RS/LN	RS/LN
Servo Motor	Doma/Kingje	Doma/Kingje	Panasonic/Fuji	Panasonic/Fuji	Panasonic/Fuji	Panasonic/Fuji	Yaskawa/Fuji	Panasonic/Fuji	Panasonic/Fuji
Reducer	NGE	NGE	BGT	BGT	BGT	BGT	BGT	BGT	BGT
Working Table									
Structure	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding	Square Pipe Welding
Size	2000X1000mm	2000X1000mm	2000X1000mm	2000X1000mm	2000X1000mm	2000X1000mm	2000X1000mm	2000X1000mm	1000X700
Power	2.2kW	3x380V	3x380V	3x380V	3x380V	3x380V	3x380V	3x380V	3x380V
Power Rate	4kw	4kw	4kw	5.5kw	4kw	4kw	4kw	5.5kw	4kw
Air									
Air Pressure Requirement	a0.6r	a0.6r	a0.6r	a0.6r	a0.6r	a0.6r	a0.6r	a0.6r	a0.6r
Air Source Treatment	Oil Water Separator	Oil Water Separator	Oil Water Separator	Oil/Water Separator	Oil Water Separator	Oil Water Separator	Oil/Water Separator	Oil/Water Separator	Oil Water Separator
Water									
Water	Tap Water	Tap Water	Tap Water	Tap Water	Tap Water	Tap Water	Tap Water	Tap Water	Tap Water
Water Tank	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end	Liquid level valve in the front+ Filter in the end
Application									
Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Cabinets/Filters (Auto Parts)	Boxes/Lights (Electronic Component)

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KAIWEI优质密封发泡胶 全自动密封发泡设备

KAIWEI High Quality Sealing Foam Glue
Automatic Foam Sealing Equipment

推荐使用KAIWEI双组份密封材料，特别适用于机柜、
净化产品、电子产品以及汽车零部件。

We recommend KAIWEI 2-Component sealing glue, which is especially suitable for
electrical cabinets, purification products, electronic items and Auto parts.