

江苏鑫利龙智能机械有限公司 JIANGSU XINLILONG INTELLIGENT MACHINERY CO.,LTD



CORPORATE PROFILE

Jiangsu Xinlilong Intelligent Machinery Co., Ltd. was founded in 1986 in Yancheng City, Jiangsu Province, China. Xinlilong is a equipment manufacturer integrating R&D, design, production, sales and after-sales service. At the same time, it can design special equipment according to customer requirements, solve the complex materials and labor problems of customers, and have professional engineers to guide, produce and debug. Professional after-sales team, long-term technical support and on-site maintenance services. After the customer changed special materials in the later stage, we provided the door-to-door modification machine to realize the best interests of the customers.

The company's main products are: PUR hot melt machine laminating machine, belt laminating machine, double glue groove belt laminating machine, three-in-one belt laminating machine, glue dot transfer laminating machine, PU oil glue laminating machine, waterproof breathable film laminating machine, paper&cloth laminating machine, cloth&film laminating machine, seamless wall cloth laminating machine, clothing leather film laminating machine, flame laminating machine, large dual fire/flame tunnel laminating machine, deodorant machine, hot melt adhesive coating laminating Machine, adhesive sticker laminating machine, dual unit powder laminating machine, activated carbon powder dusting laminating machine, dusting machine, hot-melt laminating machine, glue spraying laminating machine, sandpaper laminating machine, ultrasonic embossing laminating machine, hot stamping machine, leather color-changing machine, embossing machine, strip cutting machine, coating machine, fabric inspection machine, oil paste machine, gluing machine, hot jointing machine, automatic unwinding machine and other accessory machinery and parts.

Our products are widely used in industries such as fashion, footwear, cap, bags and suitcases, clothing, shoes and hats, luggage, home textiles, automotive interiors, decoration, packaging, abrasives, advertising, medical supplies, sanitary products, building materials, toys, industrial fabrics, environmentally friendly filter materials etc. We are able expert at refitting, designing and manufacturing non-standard machines to customers' specific needs.

Our company has always followed the business philosophy of "market-oriented, quality for survival, variety for development, service for credibility", coupled with the adoption of diversified business strategies in recent years, actively engaged in the design and manufacture of machinery, with deep cultivation The information market has many years of experience, as well as high-capacity, high-tech, high-quality research and development spirit, with excellent technology, launched a variety of advanced products in the market, providing customers with a full range of product choices. The company has achieved considerable development and won the full trust and praise of the customers.





以人才和技术为基础,创造最佳产品和服务 人才第一,追求卓越 引领变革,共存共赢



专业・专心・专注・专致

以人为本,树立精干高效的队伍形象。

企业文化实质是"人的文化",人是生产力中最活跃的因素,人是企业的立足之本,企业职工是企业的主体,建设企业文化就必须以提高人的素质为根本,把着眼点放在人上,分别达到凝聚人心,树立共同理想,规范行动形成良好习惯,塑造形象扩大社会知名度的目的,为此要做好建立学习型组织;抓好科学文化知识和专业技能培训;培育卓越的经营管理者,带动企业文化建设。

People oriented, set up a contingent of capable and efficient team.

The enterprise culture is the essence of "human culture", people are the most active factor in productivity is the foundation of enterprise, enterprise workers of enterprises, enterprise culture construction must be to improve the quality of people as the fundamental, focus on people, respectively, to unite the people, establish the common ideal. Standard actions form good habits, to expand the visibility of the image to society. Therefore, it is necessary to set up a learning organization, do a good job of training scientific and cultural knowledge and professional skills. foster excellent managers, drive the construction of enterprise culture.



XLL-H518-K001型PUR热熔胶复合机(无溶剂)

PUR Hot Melt Laminating Machine



用途

适用于纺织品、无纺制品、TPU、PE、PTFE、无纺布、人造皮的贴合。汽车行业:汽车顶棚装饰、门柱、汽车门板面料层贴合;服装行业:户外运动、野外军用迷彩服、消防及警用服装、医疗卫生类服装、内衣、保暖衣、防寒服等功能性服装。医疗卫生:医用服装、防护服等;过滤材料:PTPE、PE薄膜处理,用于污水及空气过滤等;制鞋行业:鞋材面料、鞋垫。

特征

- 1、所用PUR热熔胶不含溶剂,是理想的绿色环保胶水,无需烘干,复合速度快;
- 2、制品无残存溶剂,生产无污染排放问题,节省能源,占地面积小;
- 3、复合的过程湿固反应,不可逆,粘合牢固耐水洗牢度好;
- 4、粘性强,用胶量省,节省成本;
- 5、复合过程全联动控制,基材无拉伸,质轻柔软,手感好;
- 6、热源为油热,加热快,热量均匀;
- 7、熔胶系统独立出来,熔胶充分速度快;
- 8、点状网纹上胶,成品透气度好,立体感强;
- 9、机台人性化设计,节省操作人员;

USAGE

Suitable for the bonding of textiles, non-woven products, TPU, PE, PTFE, non-woven fabrics and artificial leather. Automobile industry: car roof decoration, door post, car door panel fabric layer bonding; clothing industry: outdoor sports, wild military camouflage clothing, fire and police clothing, medical and health clothing, underwear, warm clothing, winter clothes and other functional clothing. Medical and health: medical clothing, protective clothing, etc.; filter materials: PTPE, PE film treatment, used for sewage and air filtration; footwear industry: shoe fabrics, insoles.

- 1.The PUR hot melt adhesive used does not contain solvent. It is an ideal green environmentally friendly glue. It does not need to be dried, and the compound speed is fast;
- 2. The product has no residual solvent, produces pollution-free emissions, saves energy, and has a small footprint;
- The composite process wet-solid reaction, irreversible, good adhesion and good washing fastness;
- 4. Strong viscosity, saving with glue, saving costs;
- 5.The composite process is fully linked, the substrate is not stretched, the quality is light and soft, and the hand feels good;
- 6. The heat source is oil heat, heating is fast, heat is even;
- 7. The glue system is independent, and the glue is fully fast;
- 8. The dot-like netting is glued, the finished product has good air permeability and strong stereoscopic effect;
- 9. The machine is humanized design, saving operators;



主要适用于涤纶、锦纶、晴纶、丙纶等混纺针织物、机织物以及浸脂棉布丝织品等织物的表面及局部烫金和压金作用。广泛用于服装、家纺、沙发等行业。

特征

- 1、我公司在原有印纸机和压金机基础上参考韩国烫金设备,结合用户实际需求,设计出的一种新型加工工艺烫金设备。
- 2、该烫金机烫印清晰、操作简便、便捷、直观亲和,机械结构更加合理。
- 3、整机的前后传动是设计在头顶上联动运转,免除了以往在地面上传动造成运料不便的烦恼,合理利用和节省了场地。
- 4、烫金进料口不需要人工喂料,通过自动展边,展平的功能就能达到烫金复合的效果,同时实现节省人力的目的。
- 5、采用新型刮刀机构、调刀方便可靠。
- 6、特殊要求可定制。

USAGE \

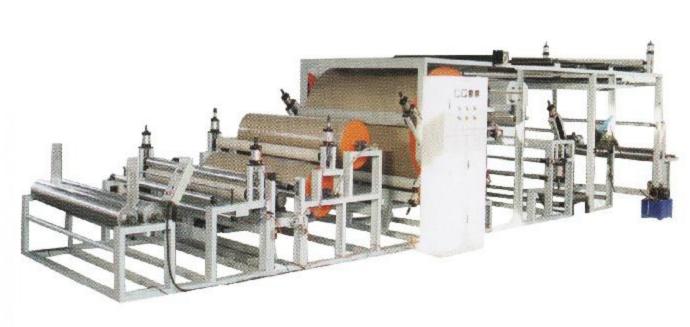
It is mainly used for the surface and local bronzing and pressing of polyester, nylon, acrylic, polypropylene and other blended knit fabrics, woven fabrics and cotton fabrics. Widely used in clothing, home textiles, sofas and other industries.

- 1.Based on the original printing machine and pressing machine, our company refers to Korean bronzing equipment and combines the actual needs of users to design a new processing technology bronzing equipment.
- 2. The hot stamping machine is hot stamping, easy to operate, convenient, intuitive and friendly, and the mechanical structure is more reasonable.
- 3. The front and rear transmission of the whole machine is designed to operate on the top of the head, which eliminates the troubles caused by the inconvenience of transportation on the ground, and makes reasonable use and saves the venue.
- 4. The hot stamping feed port does not need manual feeding, through the automatic edge, the flattening function can achieve the effect of bronzing composite, and at the same time achieve the purpose of saving manpower.
- 5. The use of a new scraper mechanism, adjustment knife is convenient and reliable.
- 6. Special requirements can be customized.

(备注: 两端进布 Feeding of fabric from both sides)

(备注: 一端进布 Feeding of fabric from one side)





用途

主要用于服装面料、摇粒绒、不倒绒、弹力布、无纺布、春亚纺、牛仔布、牛奶丝、TC布、毛呢、丝绵、长毛绒、皮革、海绵、机织布等材料之间的复合、广泛适用于服装、汽车内饰、鞋帽、箱包、装饰、家纺、玩具等行业。

USAGE \

Mainly used in apparel fabrics, fleece, non-falling, elastic fabrics, non-woven fabrics, pongee, denim, milk silk, TC fabrics, woolen, silk, plush, leather, sponge, woven fabrics, etc. The combination between the two, widely used in clothing, automotive interiors, shoes and hats, luggage, decoration, home textiles, toys and other industries.

特征

- 1、复合的材料具有涂胶均匀、复合平整、无拉伸变形、不起泡、不起 皱、手感好,柔软、透气性佳、收卷整齐等优点。
- 2、复合材料品种多,尤其适用于布贴布、无纺布贴布、布贴革、海绵与绒布、海绵与皮革等材料的涂布复合;
- 3、收、放卷可根据不同的材料,来选择适合的配置;
- 4、根据不同材料的特性,可增减部分装置;
- 5、适用于溶剂型胶涂布复合,实现一机多用的功能。
- 6、涂胶量与涂胶样式可根据材料及实际需要调整。
- 7、滚筒加热可采用电、蒸气或导热油的方式来进行加热。
- 8、机器辊面幅宽可根据实际材料的幅宽来特定。
- 9、收卷可采用表面收卷,中心收卷或打大卷装的形式。
- 10、整机系统可采用智能PLC程序触摸屏或机械式来操作控制。

- 1. The composite material has the advantages of uniform coating, compound flatness, no tensile deformation, no foaming, no wrinkle, good hand feeling, softness, good gas permeability and neat winding.
- 2. There are many varieties of composite materials, especially suitable for coating and compounding of cloth, non-woven cloth, cloth leather, sponge and leather;
- 3. Receiving and unwinding can choose the appropriate configuration according to different materials;
- 4. According to the characteristics of different materials, some devices can be added or removed;
- 5. Suitable for water-soluble and solvent-based adhesive coating and composite, to achieve a multi-purpose function.
- 6. The amount of glue applied and the type of glue applied can be adjusted according to the material and actual needs.
- 7. The drum heating can be performed by means of electricity, steam or heat transfer oil.
- 8. The width of the machine roll surface can be specified according to the width of the actual material.
- 9. The winding can be used for surface winding, center winding or large package.
- 10. The whole system can be operated by intelligent PLC program touch screen or mechanical type.





XLL-H518-K002C型防水透气膜胶点转移复合机

High-efficiency Water-proof Gas-permeable Membrane Dot Transfer Laminating Machine



用途

主要用于服装面料、不倒绒、摇粒绒、长毛绒、无纺布、毛巾布、棉布、牛仔布、春亚纺、TC布、蕾丝布、皮革、海绵、机织布、PU革、PVC革、TPU膜等材料之间的复合。广泛适用于服装冲锋衣、防寒服、保暖内衣、隔尿垫、汽车内饰、鞋帽、箱包、装饰、家纺等行业。

USAGE

Mainly used in apparel fabrics, non-falling, fleece, plush, non-woven, terry cloth, cotton, denim, pongee, TC cloth, lace cloth, leather, sponge, woven fabric, PU leather, PVC Recombination between materials such as leather and TPU film. Widely used in clothing jackets, winter clothes, thermal underwear, insulation pads, car interiors, shoes and hats, luggage, decoration, home textiles and other industries.

特征

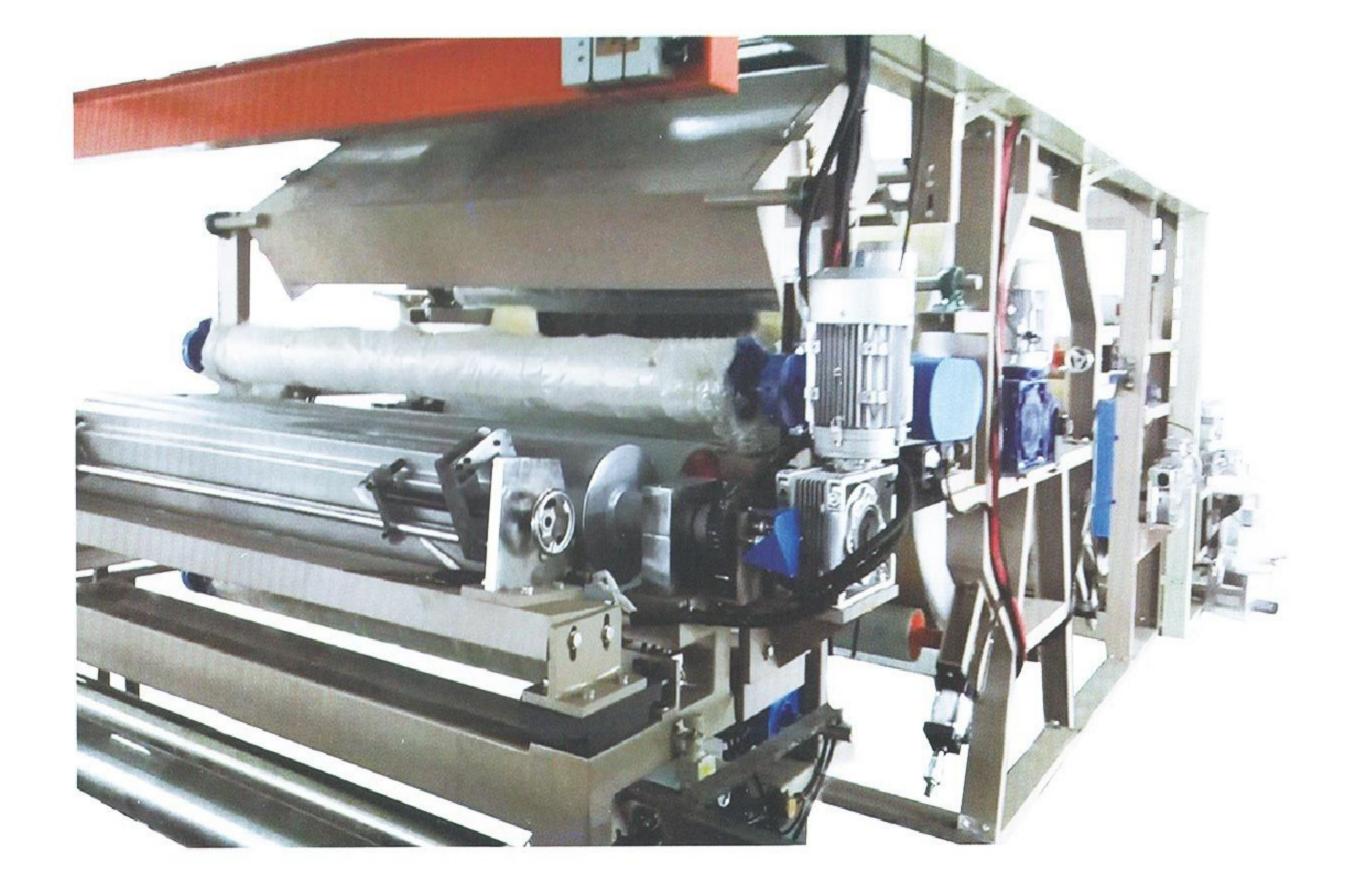
- 1、整机在常规的胶点复合机的基础上升级了自动纠偏、自动对中、自动开幅、自动吹废料边等功能。使复合的材料更具有涂胶均匀、复合平整、无拉伸变形、不起泡、不起皱、柔软、透气性佳、收卷整齐等优点。
- 2、复合材料品种多,尤其适用于面料与面料、面料与双面或四面弹力型针织布、无纺布与皮革、海绵与绒布、海绵与皮革等材料的涂布复合;
- 3、收、放卷可根据不同的材料,来选择适合的配置;
- 4、根据不同材料的特性,可增减部分装置;
- 5、适用于水溶性和溶剂型胶涂布复合,实现一机多用的功能。
- 6、涂胶量与涂胶样式可根据材料及实际需要调整。
- 7、滚筒加热可采用电、蒸气或导热油的方式来进行加热。
- 8、机器辊面幅宽可根据实际材料的幅宽来特定。
- 9、整机系统可采用智能PLC程序触摸屏或机械式来操作控制。

- 1. The whole machine upgrades the functions of automatic deviation correction, automatic centering, automatic opening and automatic blowing of waste on the basis of the conventional glue point compound machine. The composite material has the advantages of uniform coating, flatness, no tensile deformation, no foaming, no wrinkle, softness, good gas permeability, and neat winding.
- 2. There are many varieties of composite materials, especially suitable for coating and compounding of fabrics and fabrics, fabrics and double-sided or four-sided elastic knitted fabrics, non-woven fabrics and leather, sponges and flannel, sponges and leather;
- 3. Receiving and unwinding can choose the appropriate configuration according to different materials;
- 4. According to the characteristics of different materials, some devices can be added or removed;
- 5. Suitable for water-soluble and solvent-based adhesive coating and composite, to achieve a multi-purpose function.
- 6. The amount of glue applied and the type of glue applied can be adjusted according to the material and actual needs.
- 7. The drum heating can be performed by means of electricity, steam or heat transfer oil.
- 8. The width of the machine roll surface can be specified according to the width of the actual material.
- 9. The whole machine system can be operated and controlled by intelligent PLC program touch screen or mechanical type.



XLL-H518-K001A型PUR热熔胶、溶剂胶两用复合机

PUR Hot Melt Glue/Solvent Glue Multi-purpose Laminating Machine







用途及特点

主要用于高档服装行业各种布料、膜材的涂布复合,主要采用PUR热熔胶或溶剂型胶水通过胶点转移的方式涂胶复合。此设备是胶点转移复合机的改装升级款,近几年来根据市场产品的要求与不同用户的要求,新研发的一款经济实用型的复合机。

USES AND FEATURES

It is mainly used for coating and compounding various fabrics and membranes in high-end garment industry. It mainly uses PUR hot melt adhesive or solvent-based glue to coat rubber compound by means of glue point transfer. This equipment is a modified upgrade of the glue point transfer compound machine. In recent years, according to the requirements of the market products and the requirements of different users, a new economical and practical composite machine has been developed.



常规款 General Type



配定长切片 With Fixed length cutter



用途

主要适用于卷材与卷材、或卷材与片材之间的涂布复合。如羊羔绒、摇粒绒、长毛绒、鸡皮绒、海绵、布类、无纺布类、EVA、皮革、丝绵等材料。广泛应用于服装、鞋帽、箱包、手套、皮衣、汽车内饰、玩具、地毯、家纺等材料上胶贴合。

特征

- 1、涂布复合时采用白乳胶水作粘合剂和耐高温网带压著使之复合成为一层,同时网带具有自动纠偏功能,使得复合出来的材料整齐、平整、不跑偏等优点
- 2、整机操作系统采用变频联动同步控制。
- 3、根据不同材料的特性可更改部分装置来实现最终所需。
- 4、特珠规格可专门定制

USAGE

It is mainly suitable for coating and coiling of coils and coils, or between coils and sheets. Such as cashmere, fleece, plush, chicken skin, sponge, cloth, non-woven, EVA, leather, silk and other materials. Widely used in clothing, shoes, hats, bags, gloves, leather, automotive interiors, toys, carpets, home textiles and other materials glued.

- 1. When coating and compounding, white latex glue is used as binder and high temperature resistant mesh belt is pressed to make it a layer. At the same time, the mesh belt has automatic correcting function, which makes the composite material neat, flat and does not run off.
- 2. The whole machine operating system adopts frequency conversion linkage synchronous control.
- 3.According to the characteristics of different materials, some devices can be changed to achieve the final needs.
- 4. Special beads specifications can be customized



XLL-H518-K003E型水胶、油胶两用复合机

Water-based glue & Oil glue Double Use Laminating Machine





配牵引With Traction



配输送台With Auto Feeding Table



配输送台With Auto Feeding Table

用途

用于海绵、布类、EVA、人革、人造棉等上胶贴合。广泛适用于制鞋、制帽、手套、皮衣、汽车垫、玩具、包装等行业原料涂布贴合。

特征

- 1、采用两种不同原理的上胶功能,适应了水性胶或者油性胶粘合剂, 采用涂刮式涂胶和耐高温网带压著使之复合,使复合好的材料柔软、平 整、耐水洗、牢度高。同时实现了一机多用的理想。
- 2、收放卷形式可根据复合材料的特性选定。
- 3、整机操作系统采用单动和联动同步变频控制,操作时非常方便、简单、易学、易懂等优点。

USAGE \

Used for sizing bonding of sponges, cloths, EVA, human leather, rayon, etc. It is widely used in the coating and bonding of raw materials for shoes, hats, gloves, leather garments, car mats, toys, packaging and other industries.

- 1.It adopts two different principles of sizing function, adapts to water-based adhesive or oil-based adhesive. It is compounded by squeegee coating and high temperature resistant mesh belt to make the composite material soft, smooth and washable. High fastness. At the same time, the ideal of multi-purpose machine is realized.
- 2. The form of rewinding and unwinding can be selected according to the characteristics of the composite material.
- 3. The whole machine operating system adopts single-action and linkage synchronous frequency conversion control, which is very convenient, simple, easy to learn and easy to understand.



主要应用于海绵、XPE、PVC、EVA、SBR、布类、皮革、高发泡等材料上强力胶贴合,尤其特长于PVC、EVA、SBR、地毯用方片材料的贴合。广泛适用于制鞋、地毯、潜水服装、玩具、手袋、箱包、座垫、鼠标垫等行业。

特征

- 1、片状、卷状材料均可靠输送带送料上胶,并以耐高温羊毛输送带压著(也可以根据材料选择PVC输送带)使之贴合成品更牢固平整,无压痕。
- 2、上胶压轮可采用手动调或气动调节,以适应不同操作人员的习惯。
- 3、胶水调节使用精密微调座,确保上胶精密度。

USAGE

It is mainly used for super-adhesive bonding on sponge, XPE, PVC, EVA, SBR, cloth, leather, high foaming, etc., especially for the bonding of PVC, EVA, SBR, and carpet materials. Widely used in shoes, carpets, diving clothing, toys, handbags, bags, cushions, mouse pads and other industries.

- 1. The sheet-like and roll-shaped materials are all reliably conveyed by the conveyor belt, and pressed with a high-temperature resistant wool conveyor belt (also can be selected according to the material of the PVC conveyor belt) to make the composite product more firm and flat without indentation.
- 2. The rubber pressure roller can be manually adjusted or pneumatically adjusted to suit the habits of different operators.
- 3. Glue adjustment using precision fine adjustment seat to ensure the precision of the glue.





常规款 Normal Type



用途

适用于海绵与其他纺织品、无纺制品、毛绒、麂皮绒等材料复合。

特征

本机适用于地毯、装饰材料、面料及无纺布与海 绵直接用火焰高温熔化后粘合起来,使复合材料 强度一致,剥离强度大,具有整体性强、手感 好、耐水洗、干洗等优点。

USAGE

Suitable for sponges and other textiles, non-woven products, plush, suede and other materials.

FEATURES

This machine is suitable for carpet, decorative materials, fabrics and non-woven fabrics. It is directly bonded with flame and melted at high temperature to make the composite material have the same strength, high peeling strength, strong integrity, good hand feeling, washing resistance, dry cleaning, etc.











采用海绵通过火焰喷射燃烧使之表面熔溶后与其他纺织品、无纺制品或人造革等材料瞬间粘合。成品多用于服装、玩具、汽车内饰、沙发座套、装璜、包装 等行业。

特征

- 1、采用先进的PLC、触摸屏及伺服电机控制,同步效果好,无张力自动喂料控制,连续生产效率高,海绵表慎用燃烧均匀、稳定、不会拉长变形。
- 2、可通过双火口同时燃烧将三层材料一次性完成复合过程,适合大批量生产。根据产品所需可选配国产或进口火排。
- 3、复合的产品具有整体性能强、手感好、耐水洗、干洗等优点。
- 4、特殊要求可按需定制。

USAGE \

The sponge is sprayed by flame spraying to melt the surface and instantly bond with other textiles, nonwoven products or artificial leather. The finished products are mostly used in clothing, toys, automotive interiors, sofa seat covers, decoration, packaging and other industries.

- 1.It adopts advanced PLC, touch screen and servo motor control, with good synchronization effect, no tension automatic feeding control, high continuous production efficiency, and the sponge table is used to be uniform, stable and not elongated.
- 2. The three-layer material can be combined in one time through the double-fired simultaneous combustion, which is suitable for mass production. Domestic or imported fire platoons can be selected according to the product requirements.
- 3. The composite product has the advantages of strong overall performance, good hand feeling, water washing resistance and dry cleaning.
- 4. Special requirements can be customized as needed.



桥架式 Bridge type



XLL-H518-K004不干胶复合机,该机主要用于卷筒式纸的涂布复合,主要用于胶粘产品。适用于离型纸、棉纸等基材涂布油性或水性压敏胶经烘干后与海绵、PE、EVA、布料等幅状或卷状材料复合。

主要用于生产不干胶标签、双面胶带、泡沫胶带、导管胶带、牛皮纸胶带、遮蔽胶带、纤维胶带等。

USAGE \

XLL-H518-K004 Adhesive Tape Laminating Machine, this machine is used for coating laminating of web materials, mainly for adhesive products. It is suitable for coating oily or water-borne pressure sensitive adhesives on base materials such as stripping paper and cotton paper, etc. and compounding with sponge, PE, EVA, cloth and other large or rolled materials after drying.

Mainly for producing Adhesive Label, Double Side Tape, Foam Tape, -Duct Tape, Kraft Paper Tape, Masking Tape, Fiber Tape etc.



离型纸 Release Paper

特征

- 1、基材: 离型纸(硅油纸),棉纸,薄膜(BOPP,CPP)等。
- 2、胶水:油性或水性压敏胶。溶剂型。技术特征:
- 1、张力控制系统:整机收卷和放卷采用磁粉张力控制系统控制。
- 2、放卷架、收卷架和出烘道口各设有EPC气液自动纠偏装置各一套 (共三套)。
- 3、烘箱安全系统:烘箱温度达到设定温度时,自动停止加温,低于设定温度时,自动加温,并设置了排风系统与加温系统的联锁电路,提高了生产的安全可靠性。
- 4、节能型烘箱:烘箱采用外置式电热吹风干燥,保温性能卓越,耗能低,热量均匀,应用智能数显PID可控硅控温系统,控温精度高。

FEATURES

- 1. Substrates: profiled paper (silicone oil paper), cotton paper, film (BOPP, CPP), etc.
- 2.Glue: Oily or water-based pressure sensitive adhesives. Solvent type.

Technical characteristics:

- 1.Tension control system: magnetic powder tension control system is used for winding and unwinding of the whole machine.
- 2. There are three sets of EPC gas-liquid automatic deviation correction devices in the unwinding rack, the winding rack and the outlet of the baking passage.
- 3.Oven safety system: when the oven temperature reaches the set temperature, the heating stops automatically, and when the temperature is lower than the set temperature, the heating automatically. The interlocking circuit between the exhaust system and the heating system is set up to improve the safety and reliability of production.
- 4.Energy-saving oven: The oven is dried by external electric heating and air blowing. It has excellent heat preservation performance, low energy consumption and even heat. It uses intelligent digital display PID silicon controlled temperature control system with high temperature control accuracy.



本机适用于在磨砂纸背面涂上油型胶或水型胶,再与天鹅绒或防粘纸复合,并印刷单色商标。也可适用于海绵、布、革等的涂饰和复合。适用于砂纸深加工、磨片、等各种行业。

特征

采用胶水作粘合剂进行刮胶,并经烘箱预烘,经压合使材料贴合均匀、可靠,可得到适合的牢度。

USAGE \

This machine is suitable for applying oil-type glue or water-type glue on the back of sanding paper, and then combining with velvet or release paper, and printing a monochrome trademark. It can also be applied to the coating and compounding of sponges, cloths, leathers, and the like. Suitable for deep processing of sandpaper, grinding, and other industries.

FEATURES

The glue is used as a binder for squeegeeing, and pre-baked in an oven, and the material is evenly and reliably bonded by pressing, and the appropriate fastness can be obtained.





本机根据客户要求设计,主要用于无纺布或机织布上撒热熔胶粉、活性 炭混合粉、药物混合粉与无纺布、衬布、针织布等材料复合。甚至还用 于薄膜与无纺布进行热复合加工。广泛应用于:服装、鞋帽、汽车内 饰、地毯、箱包、空气滤材等行业。

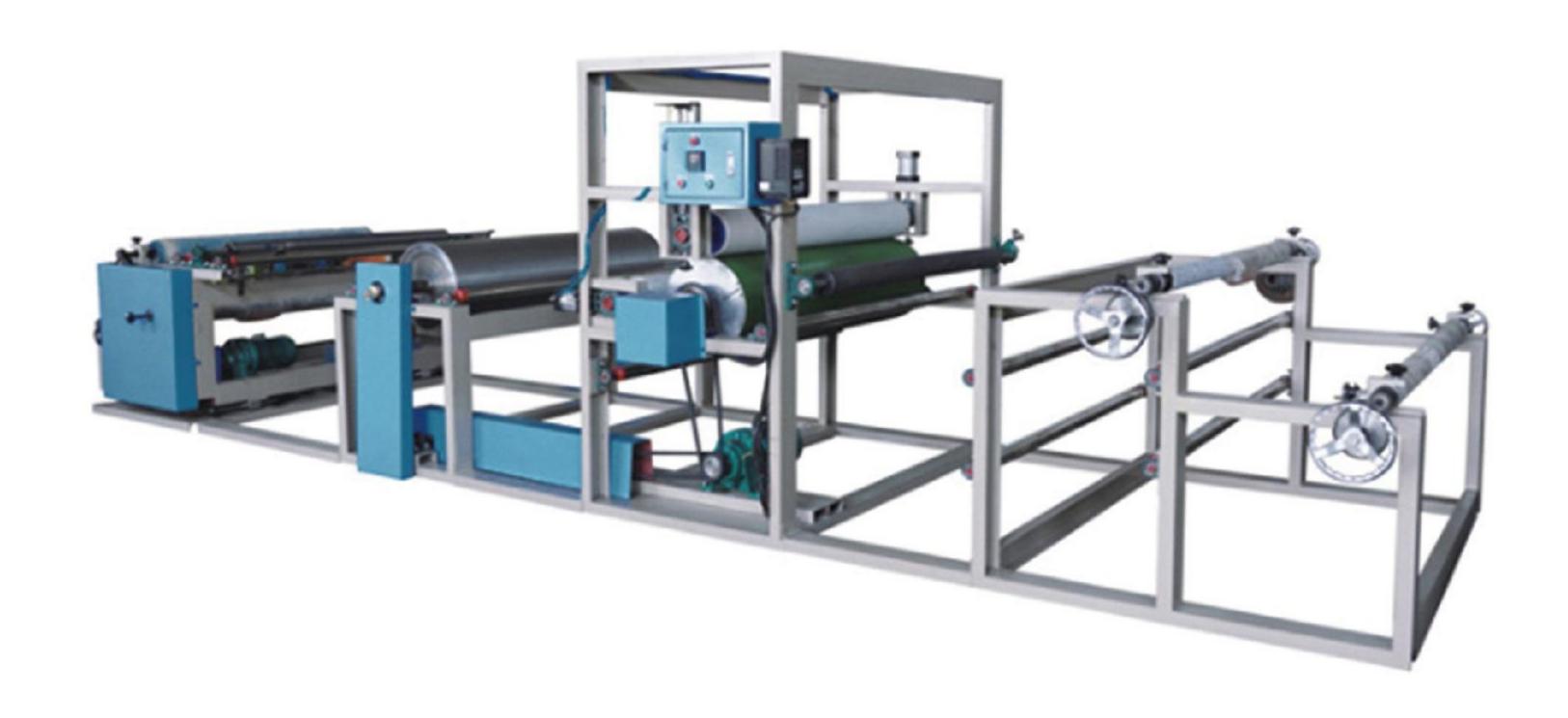
USAGE

This machine is designed according to customer's requirements. It is mainly used for laminating hot melt rubber powder, activated carbon mixed powder, drug mixed powder and non-woven fabric, interlining cloth and knitted fabric on non-woven fabric or woven fabric. It is even used for thermal composite processing of films and nonwovens. Widely used in: clothing, shoes and hats, automotive interiors, carpets, luggage, air filter and other industries.

特征

- 1、采用进口温度控制系统,确保烘道温度恒定,温差小于±2℃,确保产品门幅稳定;
- 2、采用特殊的加热系统,加热快,确保热熔效果稳定;
- 3、采用节能省电保温式烘箱,使温度不易流失;
- 4、撒粉头的搅拌、振动系,确保材料表面撒粉均匀,可有双组撒粉,单组撒粉。
- 5、传动采用变频同步控制系统,确保车速与撒粉同步,使撒粉量控制 均匀、稳定
- 6、烘箱长短可根据产能来选择。
- 7、冷却方式:可采用水冷或风冷
- 8、特殊规格及配置可按产品要求来订制;

- 1.Adopt imported temperature control system to ensure the temperature of the drying tunnel is constant, the temperature difference is less than ±2 °C, to ensure the stability of the product door width;
- Using a special heating system, heating fast, to ensure that the hot melt effect is stable;
- 3. The use of energy-saving power-saving insulation oven, so that the temperature is not easy to lose;
- 4. The mixing and vibration of the powder head to ensure that the surface of the material is evenly dusted, there can be two groups of dusting, single group of powder.
- 5. The transmission adopts the frequency conversion synchronous control system to ensure the speed of the vehicle is synchronized with the dusting, so that the dusting amount is controlled evenly and stably.
- 6. The length of the oven can be selected according to the production capacity.
- 7. Cooling method: can be water cooled or air cooled
- 8. Special specifications and configurations can be customized according to product requirements.



主要适用于热熔膜材与EVA、XPE、铝薄膜、皮革、布类、无纺布类的贴合,不需要添加任何粘剂直接将两层膜材热压贴合,也可采用热熔膜做粘剂将两层或三层材料高温热压贴合。

广泛适用于广告、装潢、交通警示、汽车内饰、制鞋、箱包、包装、电子等行业。

特征

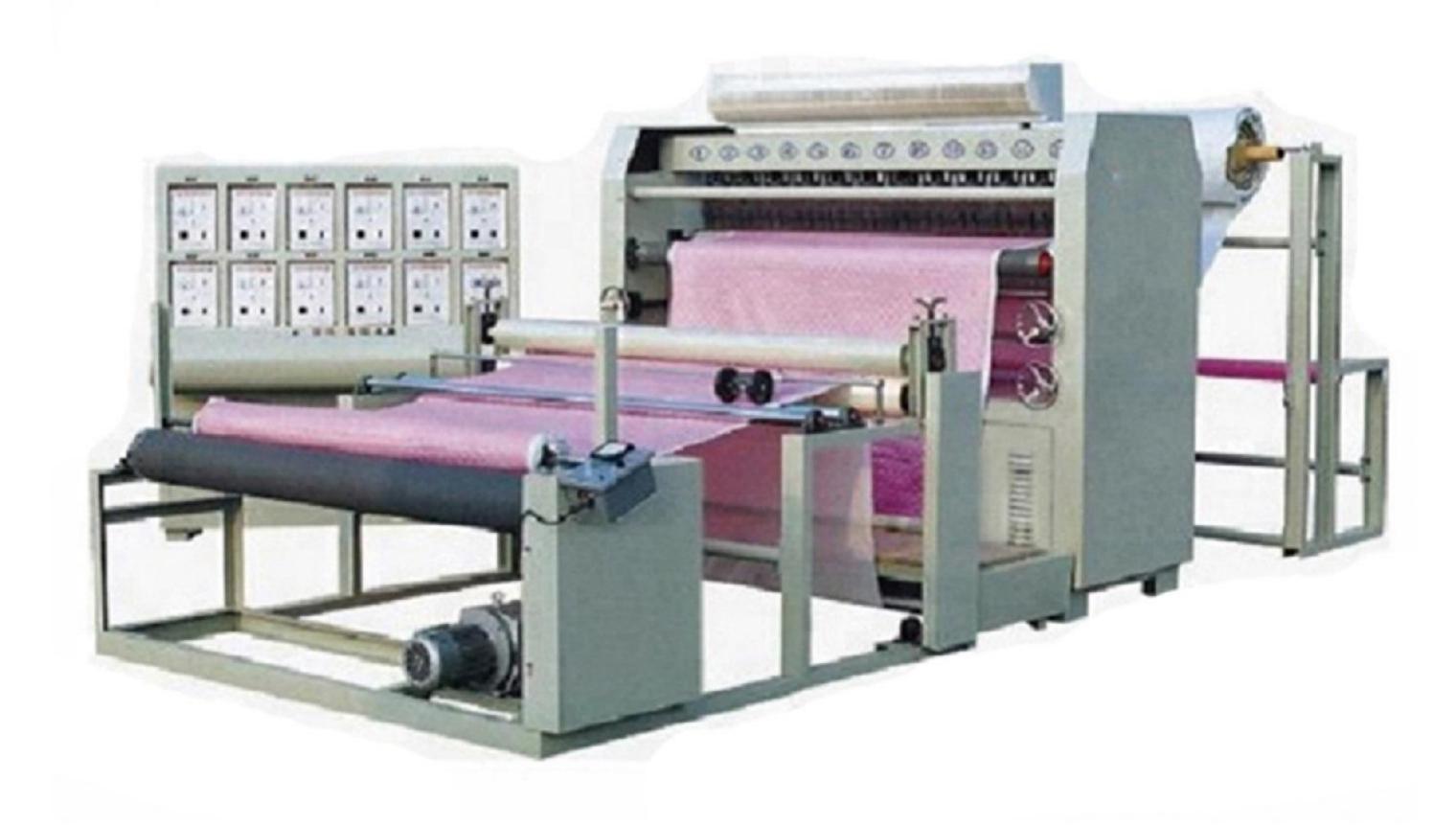
特殊独特的压合系统,收卷机构采用气涨轴恒张力中心收卷或表面摩擦式收卷,使得贴合好的材料表面平整无波纹、不变色、无刮伤、透明清晰度高、粘合牢度强,耐剥离、耐水洗等优点。

USAGE \

It is mainly suitable for the bonding of hot melt film and EVA, XPE, aluminum film, leather, cloth and non-woven fabric. It can be directly pressed by two layers of film without adding any adhesive. The film is used as an adhesive to bond two or three layers of material at a high temperature. Widely used in advertising, decoration, traffic warning, automotive interiors, shoes, luggage, packaging, electronics and other industries.

FEATURES

Special and unique pressing system, the winding mechanism adopts the air tension axis constant tension center winding or surface friction type winding, so that the surface of the bonded material is smooth without ripples, no discoloration, no scratch, high transparency, and stickiness. Strong fastness, resistance to peeling, washing and so on.



系列超声波复合压花机,适用于各种化纤布料、人造革、无纺布、喷胶棉、热塑性薄膜、化学塑胶片等平幅柔性材料进行高频超声波轧纹,压花复合。适用 于针织、印染、服装、制鞋、室内装璜、床上用品以及汽车等行业。

特征

它具有切边、同时修边、缕孔、转移印花、熔接、开条、成形等功能。

USAGE \

Series ultrasonic composite embossing machine is suitable for high-frequency ultrasonic embossing and embossing of various chemical fiber fabrics, artificial leather, non-woven fabrics, sprayed cotton, thermoplastic film, chemical plastic sheet and other flat flexible materials. Suitable for knitting, printing and dyeing, clothing, shoes, interior decoration, bedding and automotive industries.

FEATURES

It has the functions of trimming, trimming, boring, transfer printing, welding, stripping, forming and so on.







径向验布机 Radial Cloth Inspection Machine



用途及特点

主要用于PVC皮(无里布、PU皮、特利可得、泡棉、针织毛巾布、绒布、尼龙网布、无纺布等有尼龙质成份之材料进行接缝。用于无限长式。有利于卷取及复合。本机是一款自动式压封口机,封切控制采用时间设定,瞬间加热,封切快速、接口美观、省电,可随军物料之厚度变换封切时间及志需温度。

USES AND FEATURES

Mainly used for PVC skin (no lining, PU leather, special leather, foam, knitted terry cloth, flannel, nylon mesh, non-woven fabric, etc.) with nylon material for joints. For infinite length Convenient for coiling and compounding. This machine is an automatic pressure sealing machine. The sealing and cutting control adopts time setting, instant heating, fast sealing and cutting, beautiful interface and power saving. It can change the sealing and cutting time and the temperature required by the thickness of the military materials.

用途

用于各类纺织品、人造革、塑料皮、PVC等材料检验、计长、造取。采用光电控制对边精度,速度快、计数准确、操作便捷、效益高。

特征

适用于各种符合成品检验及卷圆包装用,用于泡棉、布料、人造革、 EVA、高发泡等材料的复卷及测量码数。

USAGE \

It is used for inspection, counting and making of various textiles, artificial leather, plastic leather, PVC and other materials. It adopts photoelectric control to control the edge precision, fast speed, accurate counting, convenient operation and high efficiency.

FEATURES

Applicable to all kinds of rewinding and measuring yards for materials such as foam, fabric, artificial leather, EVA, high foaming, etc.



斜裁卷布机

Oblique cutting machine and rolling machine



用途

又名裁条机、切条机、直斜纹布分切机。适用于布类、无纺布、帐篷、雨伞、水上游艇、泡棉、皮革、塑胶等材料的各种宽度的分条作业,是服装、箱包、鞋帽、服装辅料、反光材料厂、篷布厂、雨伞厂、旅游用品厂等行业的理想选择。通常与斜切卷布机、园刀磨刀机配套使用。

USAGE \

Also known as cutting machine, cutting machine, straight twill cutting machine. Suitable for various widths of cloth, non-woven fabrics, tents, umbrellas, water yachts, foam, leather, plastics, etc., is clothing, bags, shoes and hats, clothing accessories, reflective materials factory, tarpaulin Ideal for industries such as factories, umbrella factories, and travel goods factories. Usually used with the beveling machine and the garden knife sharpener.

用途

本机与全自动切捆条机配套使用,主要适用于制鞋、服装、箱包、帽子、皮革等行业,用于把布料卷成450斜纹料卷或直纹布料卷,并可计量布料的长度。

特征

- 1、本机具有双重功能,既能直接卷制直纹布料,又能通过斜杠用小圆刀把布切成450后再卷成布卷,移到圆刀切条机上切成所需宽度的斜纹布条。特殊规格可根据客户要求定制。
- 2、卷料采用无级变速系统,可根据不同的材质,获得最佳转速,操作简单,并配有不锈钢布桶。

USAGE

This machine is used together with the automatic cutting and binding machine. It is mainly used in shoes, garments, bags, hats, leather and other industries. It is used to roll cloth into 450 twill or straight cloth rolls and measure the length of the cloth.

- 1. This machine has a dual function, which can directly roll straight cloth, and can cut the cloth into 450 by a small round knife with a slash, then roll it into a cloth roll, and move it to the round knife cutting machine to cut into the required width. Twill strips. Special specifications can be customized according to customer requirements.
- 2. The coil material adopts the stepless speed change system, which can get the best speed according to different materials, and is easy to operate, and is equipped with stainless steel cloth barrel.





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