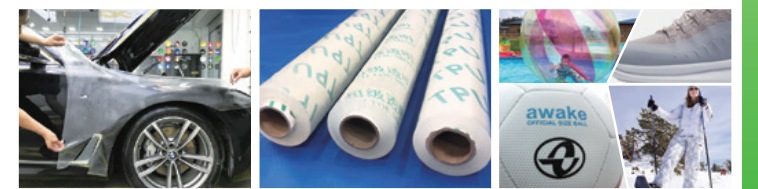




TPU FILM SHEET PLATE EXTRUSION LINE



A Global Supplier of Solutions on Extrusion Technology 金纬机械—全球挤出技术解决方案供应商

10+ 驻海外办事处 Overseas offices
580+ 技术研发&工程师 R&D Engineer
3,000+ 金纬机械员工人数 Jwell Employee
1,069+ 控股公司专利 Holding company patents
14+ 个制造基地 Manufacture Bases
127+ 发明专利 Invention Patent
1,000+ 独家专利技术 Patents
1,000,000m²+ 工厂面积 Plant Area



80年代初

金海螺第一代螺杆研制成功
In the early 1980s, the first generation screw of JINHAILUO was successfully developed

1997

上海金纬机械
Shanghai JWELL Machinery

2008

苏州金纬机械
Suzhou JWELL Machinery

2012

常州金纬机械
Changzhou JWELL Machinery

2018

贝克威尔（泰国）
Bkwell (Thailand)

2019

浙江金纬智能装备
Zhejiang JWELL Machinery

2020

金纬公司业绩突破50亿人民币
Jwell's annual sales exceeded CNY 5 billion

2021

滁州金纬机械
Chuzhou JWELL Machinery

2025

连续15年荣获中国塑料机械挤出行业排名首位
Ranked first in China's plastic machinery extrusion industry for 15 consecutive years

We Know
Extrusion



SHEET, PLATE&FILM EQUIPMENT

金纬机械成立于1997年，作为中国最大的挤出装备专业制造商之一，已连续15年荣获中国塑料挤出行业排名第一。经过持续稳健的发展，公司已构建起全球化的生产布局，在上海嘉定、浙江舟山、苏州太仓、广东东莞、常州溧阳、浙江海宁、广东佛山、安徽滁州、安徽全椒等国内多地以及泰国、西班牙、德国等地设立了14个现代化生产基地。目前，公司拥有4000余名专业员工，年产能超过5000台（套）高端塑料挤出生产线。依托强大的研发团队、资深技术专家队伍、先进的加工制造基地和标准化装配车间，我们持续为客户提供高效、稳定、智能化的塑料加工整体解决方案。秉承“用心持久、拼搏创新”的企业精神，我们不断突破技术边界，拓展挤出新领域。诚邀国内外新老客户莅临考察、合作共赢！期待与您携手，共创行业未来！



公司产品已遍布全国各地，并出口到德国、意大利、西班牙、日本、印度、韩国、印尼、中东、非洲和南美洲等100多个国家和地区，深受客户好评。

“品质卓越 完美如一”

是金纬公司的质量方针，是全体员工努力的方向。

“诚实守信”

是我们铸就“百年金纬”的核心理念。

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TPU隐形车衣膜生产线

TPU Invisible Car Clothing Production Line

TPU隐形车衣是一种高性能新型环保薄膜，被广泛应用于汽车美容保养行业，是透明漆面保护膜的一种俗称。具有超强的韧性，装贴后可使汽车漆面与空气隔绝，持久具有高光亮度，经过后续加工，车衣膜具有刮擦自修复性能，持久保护漆面。

本生产线采用特殊设计的专利流延复合成型技术，针对TPU脂肪族材料特殊的挤出螺杆设计，配备全自动上下离型膜放卷装置，膜片厚度在线自动调节控制，全自动化收卷系统等行业先进的成熟技术，实现生产线的自动化稳定运行。

TPU invisible film is a new type of high-performance environmental protection film, which is widely used in automobile decoration maintenance industry. It is a common name of transparent paint protection film. It has strong toughness. After mounting, it can insulate the automobile paint surface from the air, and has high brightness for a long time. After subsequent processing, the car coating film has scratch self-healing performance, and can protect the paint surface for a long time.

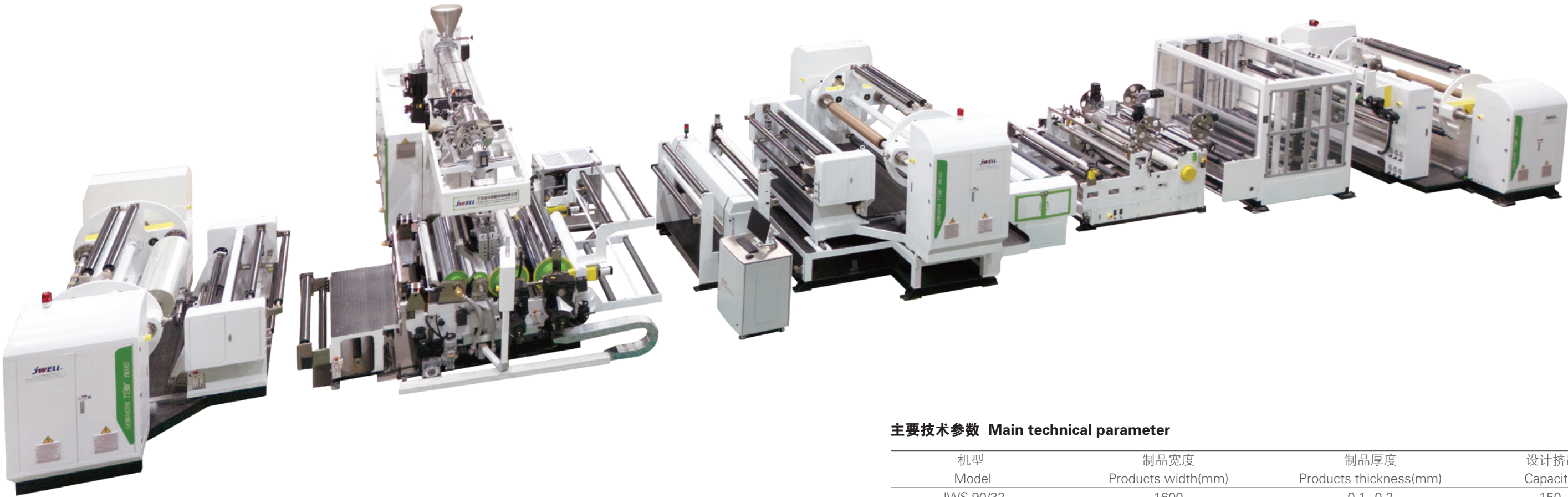
This production line adopts special design patent tape casting composite molding technology, special extrusion screw design for TPU aliphatic materials, equipped with automatic up and down release film unwinding device, on-line auto-matic adjustment and control of film thickness, full-automatic winding system and other advanced mature technologies in the industry, so as to realize the automatic and stable operation of the production line.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS 90/32	1600	0.1-0.2	150-200
JWS120/32	1600	0.1-0.2	200-300

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.



TPU隐形牙套生产线

TPU Invisible Braces Production Line

TPU隐形牙套是以崭新的3D立体电脑技术，量身定制一系列近乎无法察觉的透明牙托来完成整个矫正疗程。不管是由于牙齿拥挤、有间隙，或者是传统治疗后又移位的牙齿，都绝对可以重新获得灿烂笑容。

TPU invisible braces is a new 3D computer technology that customizes a series of nearly undetectable clear trays to complete the entire orthodontic procedure. Whether it is due to crowded teeth, gaps, or teeth that have shifted after traditional treatment, you can definitely regain a brighter smile.

TPU隐形牙套优点：

美观性:几乎完全隐形。您将在别人毫无察觉中完成牙齿矫正，解决了许多患者对矫正牙齿的美观顾虑。

舒适性:没有传统意义上的托槽、钢丝等矫正装置，矫正过程不再痛苦。对牙周组织的刺激及不适感最低。

便捷性:可自行摘戴，不影响社交、进食、运动等。同时复诊次数减少，节约您的宝贵时间。

易清洁:口腔卫生容易维护，不必担心牙龈炎、牙齿脱矿、变色等问题。

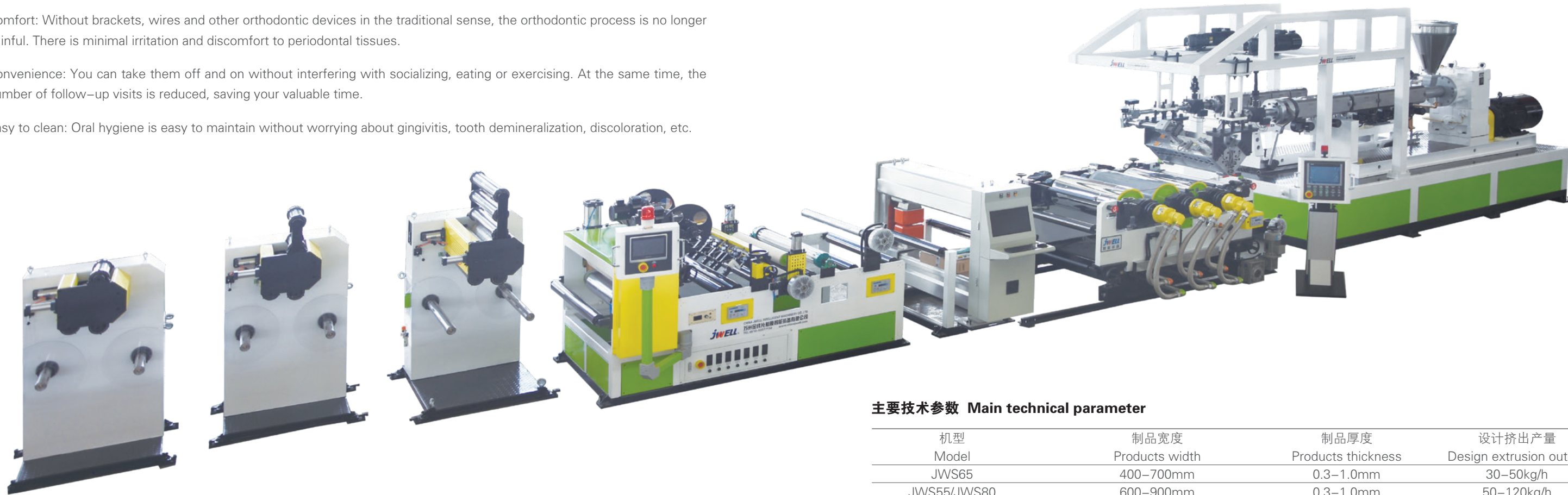
Advantages of TPU invisible braces.

Aesthetics: Almost completely invisible. You will complete your orthodontic treatment without anyone noticing, solving many patients' aesthetic concerns about straightening their teeth.

Comfort: Without brackets, wires and other orthodontic devices in the traditional sense, the orthodontic process is no longer painful. There is minimal irritation and discomfort to periodontal tissues.

Convenience: You can take them off and on without interfering with socializing, eating or exercising. At the same time, the number of follow-up visits is reduced, saving your valuable time.

Easy to clean: Oral hygiene is easy to maintain without worrying about gingivitis, tooth demineralization, discoloration, etc.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width	制品厚度 Products thickness	设计挤出产量 Design extrusion output
JWS65	400-700mm	0.3-1.0mm	30-50kg/h
JWS55/JWS80	600-900mm	0.3-1.0mm	50-120kg/h
JWS45/JWS80/ JWS45	600-900mm	0.3-1.0mm	80-150kg/h

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU医疗薄膜生产线

TPU Medical Film Production Line

TPU医用薄膜作为热塑性可降解的环保材料，能有效地作为阻隔细菌的屏障，具有较好的弹性和人体感受的舒适性，和良好的生物相容性和亲肤性，其优异的性能，是作为人体表面医用外敷的最佳材料。

产品应用：广泛应用于医用透明伤口敷料、医用无纺布伤口敷料、医用防水透气伤口敷料、创口固定贴、免缝针胶带、婴儿肚脐贴、薄膜手术巾、防水创可贴、医用防过敏胶带、手术衣、血浆袋、医疗气囊等方面的良好应用。另作为聚氨酯避孕套，强度为乳胶的1倍，厚度可做得更薄，提高敏感性。此新型避孕套透明、无气味、耐油质润滑剂，可防止性传播疾病，特别适于对乳胶过敏的人。

TPU medical film as a thermoplastic degradable environmental protection material, can effectively serve as a barrier to bacteria, has good elasticity and human feeling comfort, and good biocompatibility and skin-friendly, its excellent performance, is the best material as a human surface medical external dressing.

Product application: Widely used in medical transparent wound dressing, medical non-woven wound dressing, medical waterproof and breathable wound dressing, wound fixation patch, stitch-free tape, baby belly button patch, film surgical towel, waterproof band-aid, medical anti-allergy tape, surgical gown, plasma bag, medical airbag and other good applications. Also as a polyurethane condom, the strength is 1 times of latex, and the thickness can be made thinner to improve sensitivity. This new type of condom is transparent, odorless, and resistant to oil-based lubricants, which can prevent sexually transmitted diseases and is especially suitable for people who are allergic to latex.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width	制品厚度 Products thickness	设计挤出产量 Design extrusion output
JWS80/32	600-1200mm	0.01-0.3mm	30-50kg/h
JWS45/JWS65	600-1200mm	0.01-0.3mm	50-80kg/h
JWS65/JWS100	1000-1500mm	0.01-0.3mm	100-200kg/h

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU/TPE皮革挤出复合生产线

TPU/TPE Leather Extrusion Composite Production Line

TPU和TPE作为高性能的热塑性弹性体，具有高耐磨、高弹型、耐老化、触感柔软舒适等优点，用TPU材料开发的TPU超纤皮革，应用于仿皮家具/软包装饰、文具应用、服装材料、箱包皮革、汽车座椅及内饰、运动鞋等。

传统超纤皮革，其采用溶剂型PU涂布法的生产工艺，生产过程产生化学溶剂的挥发，造成企业对环保的困扰和对消费者健康的伤害。采用TPU热塑性材料制作的皮革工艺，一步法挤出复合成型，生产过程环保无污染，对人体健康不造成伤害，是替代传统PU皮革的最佳选择。

TPU and TPE, as high-performance thermoplastic elastomers, have the advantages of high wear resistance, high elasticity, aging resistance, soft and comfortable to the touch, etc. TPU microfiber leather developed with TPU material is used in imitation leather furniture/soft packaging decoration, stationery applications, clothing materials, luggage leather, car seats and interior applications, sports shoes applications, etc.

Traditional microfiber leather, its production process using solvent-based PU coating method, the production process produces the volatilization of chemical solvents, resulting in the enterprise's environmental problems and harm to consumer health. The leather process made by TPU thermoplastic material, one-step extrusion composite molding, the production process is environmentally friendly and pollution-free, causing no harm to human health, is the best choice to replace the traditional PU leather.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width	制品厚度 Products thickness	设计挤出产量 Design extrusion output
JWS65/120	1000-3000mm	0.1-0.3mm	200-250kg/h
JWS65/120/75	1000-3000mm	0.1-0.3mm	200-300kg/h
JWS75/130/75	1000-3000mm	0.1-0.3mm	300-400kg/h

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU高速薄膜生产线

TPU High Speed Film Production Line

设备特点: 生产的制品薄，速度快，能耗低，生产的薄膜性能更佳。
制品应用: 服装防寒服、保暖内衣、隔尿垫、家纺遮光窗帘等行业。

Equipment features: The final products are thin machine line speed is fast, low energy consumption, and the film produced has better performance.
Product applications: clothing, cold-proof clothing, thermal underwear, diaper pads, home textiles, blackout curtains and other industries.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	线速度 Line speed(m/min)	设计挤出产量 Capacity(kg/h)
JWS90	2200-3600	0.007-0.05	90-120	150-200
JWS90/JWS90	2200-3600	0.007-0.05	180-200	300-400

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU多组流延复合生产线

TPU Multi-group Casting Composite Film Production Line

TPU多组流延复合材料是将多层面料经过多组分步流延连线复合的方式，实现3-5层不同材质的复合的一种材料，表面成型美观，并可做出不同纹路。其具备优越的强度、耐磨性、安全环保性能，应用于气胀式救生衣、潜水BC夹克、救生筏、气垫船、充气帐篷、充气水袋、军用充气自膨胀床垫、按摩气囊、医疗防护、工业输送带和专业防水背包等高强度特殊复合的产品。

本生产线采用多台挤出机及多套放卷装置，分步流延成型，并实现连线一步复合成型，可配备在线多组测厚控制，生产线设计多种不同复合方式组合，一条生产线可实现多种产品形式的生产工艺。对于特殊的一些面料，可与面料预处理涂胶生产线同步连线对接，满足客户不同产品的生产需求。

TPU multi-group casting composite material is a kind of material which can realize 3-5 layers of different materials by multi-step casting and online combination. It has beautiful surface and can make different patterns. It has superior strength, wear resistance, safety and environmental protection performance. It is used in inflatable life jacket, diving BC jacket, life raft, hovercraft, inflatable tent, inflatable water bag, military inflatable self expansion mattress, massage air bag, medical protection, industrial conveyor belt and professional waterproof backpack.

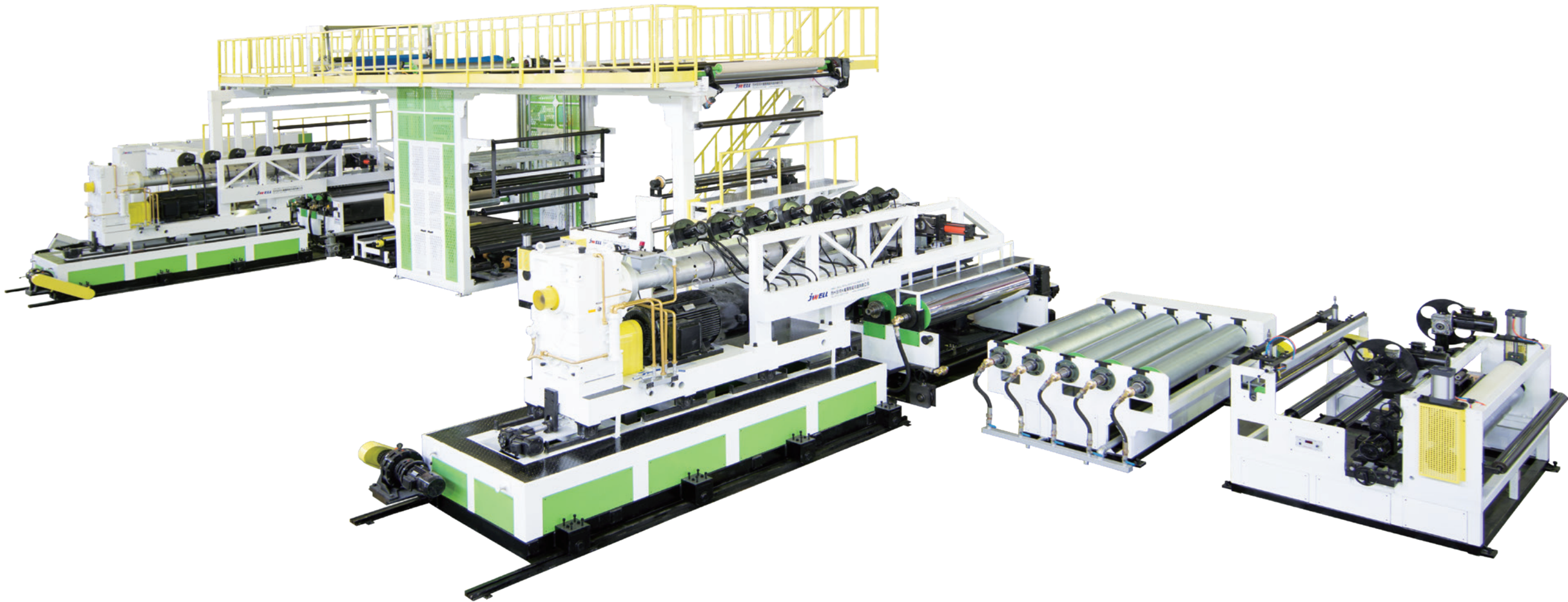
This production line adopts multiple extruders and multiple sets of unwinding devices, step by step flow casting forming, and realizes one-step composite forming, which can be equipped with on-line multi-group thickness measurement control. The production line designs various composite methods and one production line can realize various production processes of product forms. For some special fabrics, it can be connected with the fabric pretreatment and gluing production line synchronously to meet the production needs of customers for different products.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS120/JWS120	1000-3000	0.02-2.0	400-600
JWS90/JWS90/JWS90	1000-3000	0.02-2.0	250-350
JWS90/JWS120/JWS90	1000-3000	0.02-2.0	350-450

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.



TPU玻璃夹胶膜生产线

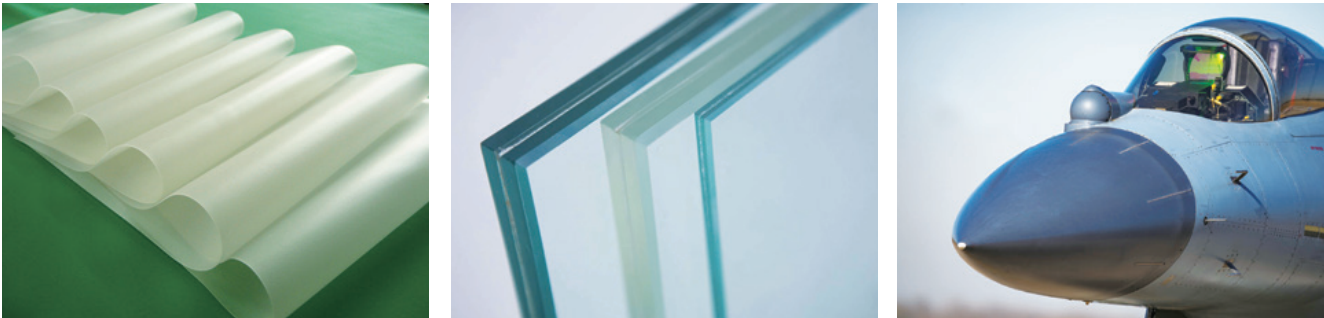
TPU Glass Interlayer Film Extrusion line

TPU玻璃中间胶膜：TPU作为新型的玻璃夹胶膜材料，透明度更高，永不黄变，对玻璃的粘接强度更高，耐寒性能更突出。

TPU Glass Interlayer Film Extrusion line: As a new type of glass laminated film material, TPU has higher transparency, never yellowing, higher bonding strength to glass and more outstanding cold resistance.

典型应用：航空航天、高速列车、军民用直升机、客机、运输机挡风玻璃、防弹装甲、银行防爆，光伏等行业。

Application: Aerospace, high-speed trains, military and civilian helicopters, passenger aircraft, transport aircraft wind-shield, bulletproof armor, bank explosion-proof, photovoltaic and other industries.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width	制品厚度 Products thickness	设计挤出产量 Design extrusion output
JWS 90/32	1000-3000mm	0.05-0.5mm	100-150kg/h
JWS120/32	1000-3000mm	0.05-0.5mm	150-200kg/h
JWS130/32	1000-3000mm	0.05-0.5mm	200-300kg/h

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TPU热熔胶膜生产线

TPU Hot Melt Adhesive Film Production Line

TPU热熔胶膜是一种高性能热塑性环保粘接材料，具备优异的柔韧性、耐高低温性、耐老化性与高粘接强度。产品无溶剂、无污染、熔融快速、复合牢固，广泛用于安全玻璃、汽车、建筑、纺织、电子等领域，可有效提升产品的抗冲击性、安全性与使用寿命，是现代高端复合工艺的核心材料。

金纬TPU热熔胶膜生产线，采用单层或多层共挤成型，全自动闭环控制，运行高效、能耗更低、良品率更高；适配宽幅与超薄规格，满足多场景高品质胶膜量产。整机稳定可靠、交钥匙服务，助力企业快速抢占高端市场。

TPU hot melt adhesive film is a high-performance, thermoplastic and environmentally friendly bonding material. It features excellent flexibility, resistance to high and low temperatures, aging resistance, and high bonding strength. The product is solvent-free, pollution-free, fast-melting and delivers firm lamination. It is widely used in safety glass, automotive, construction, textiles, electronics and other industries, effectively enhancing product impact resistance, safety and service life. As such, it serves as a core material for modern high-end composite processes.

JWELL TPU Hot Melt Adhesive Film Production Line adopts single-layer or multi-layer co-extrusion molding with fully automatic closed-loop control. High operating efficiency, lower energy consumption and higher yield rate. Suitable for wide-width and ultra-thin specifications, it meets the demand for high-volume production of high-quality adhesive films in various scenarios. The entire line is stable and reliable, supported by turnkey services, helping enterprises swiftly capture the high-end market.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width	制品厚度 Products thickness	设计挤出产量 Design extrusion output
JWS 90/36	1000-2000mm	0.02-0.5mm	100-150kg/h
JWS100/36	1000-2000mm	0.02-0.5mm	150-200kg/h
JWS120/36	1000-2000mm	0.02-0.5mm	200-300kg/h

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TPU薄膜生产线

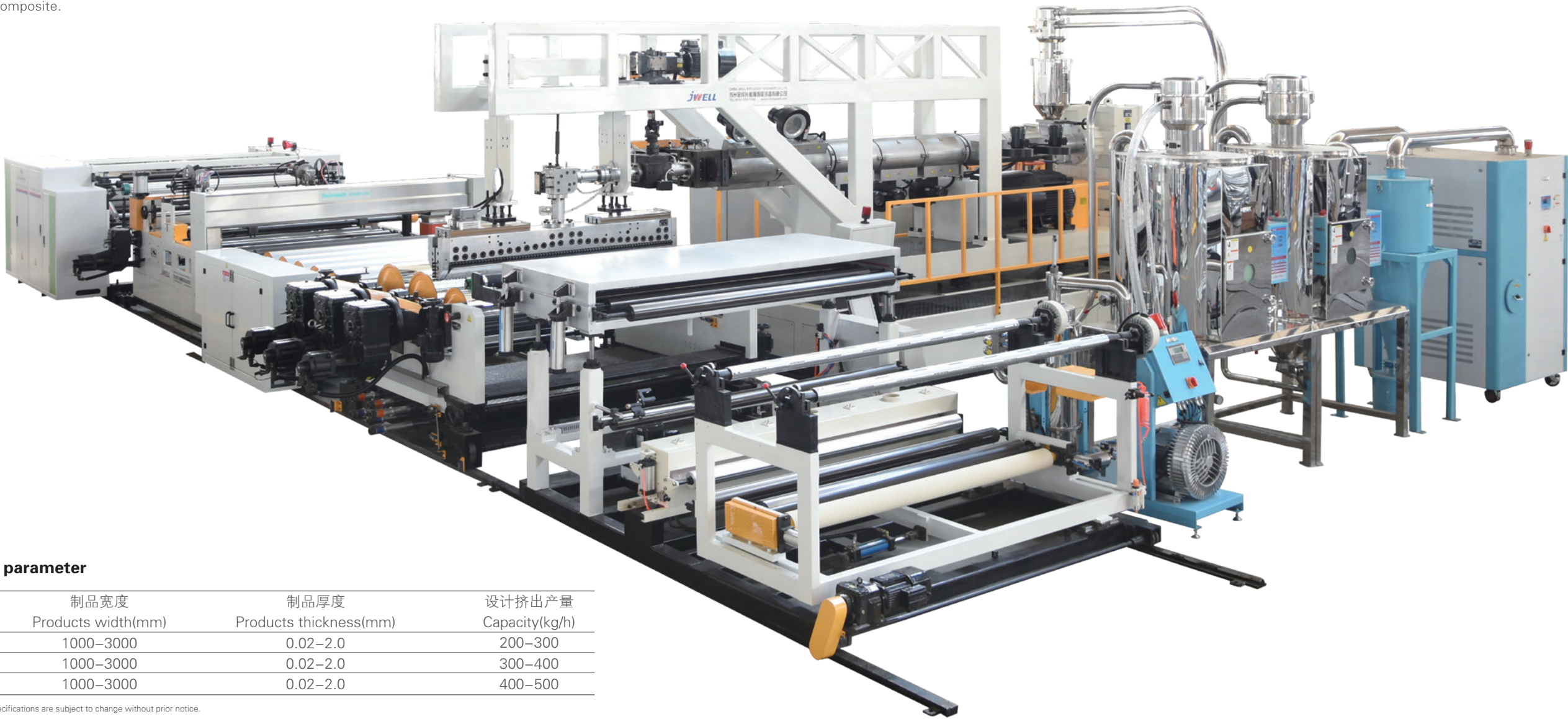
TPU Film Production Line

TPU材料为热塑性聚氨酯，分为聚酯和聚醚两大类型，TPU薄膜拥有卓越的高张力、高弹性、高耐磨和耐老化的特性，并且具有环保无毒、防霉抗菌、生物相容等优良特性，广泛用于鞋材、成衣、充气玩具、水上及水下运动器材、医疗器械、健身器材、汽车座椅材料、雨伞、箱包、包装材料等，并且也可以应用在光学和军工领域。

本生产线采用高速挤出压延、流延成型方式，产品品质优良可控，产品厚度0.01–2.0mm范围，宽度1000–3000mm，适用于各种颜色透明、磨砂、雾面、多层复合的TPU膜片产品系列。

TPU material is thermoplastic polyurethane, which can be divided into polyester and polyether. TPU film has excellent characteristics of high tension, high elasticity, high wear resistance and aging resistance, and has the excellent characteristics of environmental protection, non-toxic, mildew proof and antibacterial, biocompatibility, etc. It is widely used in shoes, clothing, inflatable toys, water and underwater sports equipment, medical equipment, fitness equipment, car seat materials, umbrellas, bags, packaging materials, and can also be used in optical and military fields.

This production line adopts high-speed extrusion calendering and casting. The product quality is excellent and controllable. The thickness of the product is 0.01–2.0 mm, and the width is 1000–3000 mm. It is suitable for TPU film products with transparent color, frosting, fog surface and multilayer composite.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS120/36	1000–3000	0.02–2.0	200–300
JWS130/36	1000–3000	0.02–2.0	300–400
JWS150/36	1000–3000	0.02–2.0	400–500

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU流延复合生产线

TPU Casting Composite Film Production Line

TPU复合面料就是用TPU薄膜复合在各种面料上形成一种复合材料，结合两者的特性得到一种新型面料，应用于服装鞋材、运动健身器材、充气玩具等各种在线复合类型的材料。

本生产线采用一步法流延复合方式，生产线具备高速自动化功能，实现单面或双面在线复合成型方式，取代传统线下二次、三次的复合的形式，减少产品生产作业工序，大幅降低生产成本和提高生产效率，同时也提高了复合强度和产品质量。

TPU composite fabric is a kind of composite material formed by TPU film composite on various fabrics. Combined with the characteristics of the two different materials, a new fabric is obtained, which can be used in various online composite materials such as clothing and footwear materials, sports fitness equipment, inflatable toys, etc.

The production line adopts one-step casting and laminating mode. The production line has high-speed automation function, and realizes single-sided or double-sided online composite forming mode, replacing the traditional offline two-step and three-step composite forming mode, reducing product production process, greatly reducing production cost and improving production efficiency, and at the same time improving composite strength and product quality.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS120/36	1000-3000	0.02-2.0	200-300
JWS120+JWS75	1000-3000	0.02-2.0	250-350
JWS130/36	1000-3000	0.02-2.0	300-400
JWS150/36	1000-3000	0.02-2.0	400-500

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU高低温膜生产线

TPU High and Low Temperature Film Production Line

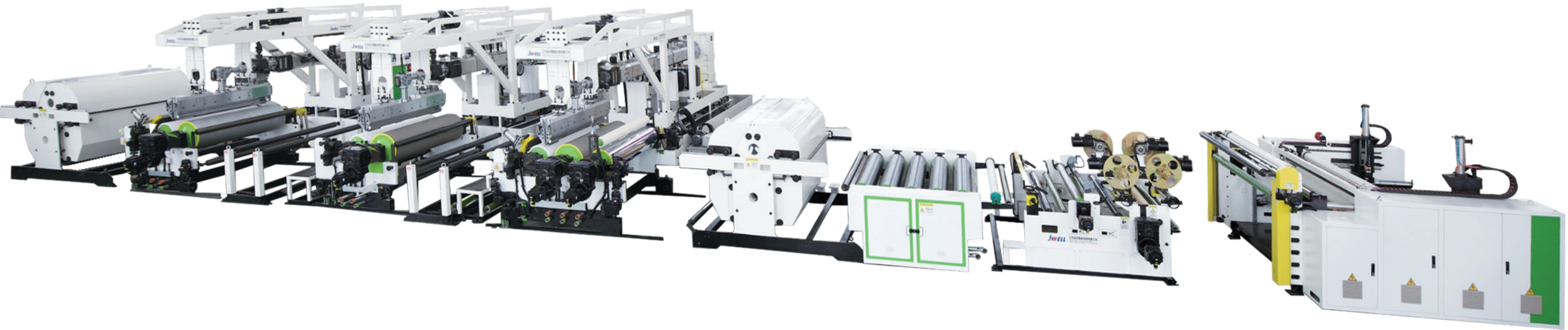
TPU高低温膜因其柔软、亲肤、高弹性、立体感、使用方便等特性，被广泛应用于鞋材、服饰、箱包、防水拉链等各种纺织面料上，例如:运动鞋业的鞋面、鞋舌标、商标及装饰配件、箱包的背带、反光安全标、LOGO等。

本生产线灵活选用两台或三台挤出机一步法共挤，采用模外共挤的独特设计方式，每层温度可自由独立控制，从而实现不同材料、不同工艺、温度差异大的制品需要，满足多种材料、多样化组合产品的生产，解决以往因材料性能和温度差异大，不能同时共挤的局限。



TPU high and low temperature film, due to its soft, skin-friendly, high elasticity, three-dimensional sense, easy to use and other characteristics, is widely used in footwear, clothing, luggage, waterproof zipper and other textile fabrics, such as: sports footwear industry vamp, shoe tongue label, trademark and decorative accessories, luggage strap, reflective safety label, LOGO and so on.

The production line flexibly adopts two or three extruders for one-step co extrusion, adopting a unique design of out of mold co extrusion. The temperature of each layer can be independently controlled, thus meeting the production needs of products with different materials, processes, and temperature differences. It meets the production of multiple materials and diversified combination products, solving the limitation of not being able to co extrude at the same time due to large differences in material properties and temperature in the past.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS120/36	1000-3000	0.02-2.0	200-300
JWS120+JWS75	1000-3000	0.02-2.0	250-350
JWS130/36	1000-3000	0.02-2.0	300-400
JWS150/36	1000-3000	0.02-2.0	400-500

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

TPU高弹膜生产线

TPU High Elastic Film Production Line

TPU高低温膜因其柔软、亲肤、高弹性、立体感、使用方便等特性，被广泛应用于鞋材、服饰、箱包、防水拉链等各种纺织面料上，例如：运动鞋业的鞋面、鞋舌标、商标及装饰配件、箱包的背带、反光安全标、LOGO等。

TPU高弹膜因其优良的弹性和粘合强度，广泛应用于高档无痕内衣、无痕运动衣等无缝线车缝的织物面料。

本生产线采用两台或三台挤出机模内共挤的设计，特殊设计的隔温模头，每层温度可自由独立控制，从而实现不同材料、不同工艺温度的一步法共挤方式，满足多种材质的多样化组合产品的生产，解决以往因材料性能和温度差异大，不能同时共挤的局限。

TPU high and low temperature film, due to its soft, skin-friendly, high elasticity, three-dimensional sense, easy to use and other characteristics, is widely used in footwear, clothing, luggage, waterproof zipper and other textile fabrics, such as: sports footwear industry vamp, shoe tongue label, trademark and decorative accessories, luggage strap, reflective safety label, LOGO and so on.

Due to its excellent elasticity and bonding strength, TPU high elastic film is widely used in top-grade seamless underwear, seamless sportswear and other non-sutured fabrics.

The production line adopts two or three extruders with inner co-extrusion design technology die head. Due to a specially designed thermal insulation die head, each layer temperature can be free and independent controlled. In order to reach the one step co-extrusion of different materials or different process temperature materials, meet the production of diversified combination products of various materials and solve the limitation that normal co-extrusion technology can not make such kind film at the same time due to the large difference of material properties and temperature, the temperature of each layer can be controlled independently with this special design of thermal insulation die.



主要技术参数 Main technical parameter

机型 Model	制品宽度 Products width(mm)	制品厚度 Products thickness(mm)	设计挤出产量 Capacity(kg/h)
JWS75/JWS120	1000-3000	0.02-2.0	300-350
JWS90/JWS90/JWS90	1000-3000	0.02-2.0	200-300
JWS65/JWS120/JWS65	1000-3000	0.02-2.0	300-400

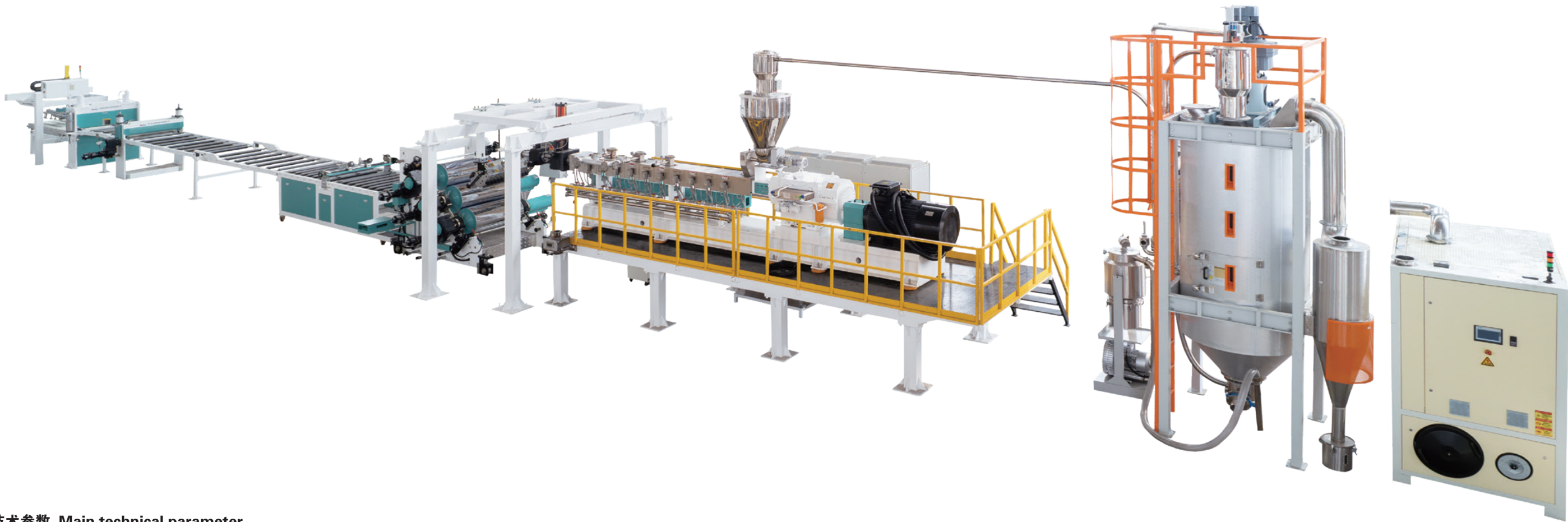
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TPU鞋材发泡厚板生产线

TPU Shoe Material Foam Thick Plate Production Line

EVA和TPU的发泡材料具有良好的柔软性和弹性，在鞋材领域有着广泛的应用。该生产线通过连续挤出的方式生产EVA或TPU实心板材，再通过二氧化碳或氮气的超临界发泡设备制得EVA或TPU发泡板材。相比较传统小发泡或注塑发泡，提高了生产效率。金纬公司专业化、智能化的技术力量，满足不同客户的定制化需求。

EVA and TPU foam materials have good flexibility and elasticity, and are widely used in the field of shoe materials. This production line produces EVA or TPU solid board through continuous extrusion, and then uses supercritical foaming equipment with carbon dioxide or nitrogen to produce EVA or TPU foam board. Compared to traditional small foam or injection molding foam, it has improved production efficiency. JWELL Company's specialized and intelligent technical strength meets the customized needs of different customers.



主要技术参数 Main technical parameter

原料 Raw material	EVA	TPU
挤出机 Extrusion	单螺杆挤出机 Single screw extruder	双螺杆挤出机 Twin screw extruder
产能 Capacity	100–250kg/h	100–300kg/h
厚度 Thickness	5–20mm	5–20mm
宽度 Width	500–800mm	500–800mm

备注：以上规格参数如有变更，恕不另行通知。Note:The specifications are subject to change without prior notice.

企业风采：品质管理 技术研发 国际交流 客户服务 员工培训

Quality Control Technology Research International Communication Customer Service Staff Training

