

※ 本目录册所有产品规格及外观可能经过改良,所以图片所示略有不同,有关详情请咨询我们,浙江雅力士自动化设备科技有限公司保留所有最终解释权。

The machine's specification and appearance may be different with this brochure's information after possible improvement or modification,thus,please contact with us for any clarification and confirmation.

YS-SP-SP 201909/3000

CUTTING TABLE  
SERIES

# 拉布裁剪设备



Operator with advantages  
Of garment and textile machinery  
成衣、纺织机械优势运营商

浙江雅力士自动化设备科技有限公司  
Zhejiang Yalis Automation Equipment Technology CO.,Ltd.

地址:中国浙江省湖州市德清县新市镇工业园区城东路388号  
Address: No.388 Chengdong Road,Industrial Zone,Xinshi Town,  
Deqing County,Huzhou City,Zhejiang Province,P.R.O.C.

电话(Tel):0086-572-8016781/8016782 传真(Fax):0086-572-8016765  
http://www.yalis-cn.com E-mail: info@yalis-cn.com

**YALIS 雅力士®**  
YALIS GARMENT MACHINERY

浙江雅力士  
自动化设备科技有限公司

# Yalis garment Machinery

Excellence (技术领先) 以领先的技术和产品确保客户竞争力

Entironment (节能环保) 承担起环境保护的责任

Easement (操作舒适) 符合人体工程学的设计实现操作的简化及舒适性

Economy (降低成本) 着眼于综合使用成本的降低



4E理念

About US

## 关于我们

雅力士是一家致力于成衣，现代化纺织机械技术，产品，服务与解决方案的研究，开发与创新的高科技企业。多年来，雅力士始终以科技为先导，通过与权威科研机构深度合作，奠定了强大的自主研发基础，取得了业界瞩目的科技成果，成就了雅力士领先业界的品质优势，力争行业标杆企业。

雅力士总部位于中国美丽湖畔-----湖州，占地面积11000多平方，产品销往世界各地。拥有独立的研发团队，专业的技术人员。在自动化设备研发领域获得“高新企业”的荣誉证书;CE、14000、18000、ISO9001等质量体系认证。公司凭借着得天独厚的产业集群和卓越的供应链管理理念与模式，在业界取得了多项发明专利。

雅力士与客户建立了长期稳定的合作关系，品种齐全、价格合理，企业实力雄厚，重信用、保证产品质量，赢得了广大客户的信任。愿与客户携手合作，谋求共同发展，为客户提供更贴心服务。

雅力士以卓越的性价比为客户提供业界最广的成衣，纺织机械产品，从智能缩水定型机系列，自动化裁剪系列，粘合机系列，验布机系列，衬衫专用设备，辅助设备系列等产品，品类贯穿整个成衣，纺织机械产业链。

秉承“成就客户价值”的经营理念，雅力士为广泛领域的客户提供专业、全面、节能、经济环保的成衣、纺织机械解决方案。多年的工程实践，广泛服务于各大、中、小型成衣纺织企业等领域的客户，成功项目遍布世界各地。

无论是系统解决方案，还是满足关键任务需求，提供完善的专业支持，雅力士总能找到与客户的最佳结合点，及时解决应用难题，创造独特价值，成为无数客户的最佳合作伙伴！为客户提供更加专业，有效，智能，经济环保的解决方案，助力于纺织服装企业的发展！

Yalis Automation is a high-tech enterprise focusing on the research, development, and innovation of garments and textile machinery technologies, products, services and solutions. Over the years, Yalis has been adhered to the science and technology as the guide. Through in-depth cooperation with authoritative research institutions, it has laid a strong foundation for independent R&D. It has gained many scientific and technological achievements which attract the attention of the industry and also form its leading quality advantages in the field, strive to become a benchmark enterprise in the industry.

Yalis is Headquartered in Huzhou city, Zhejiang province, China. The factory covers an area of more than 11,000 square meters and our products are sold all over the world, also we have independent R&D team and professional technicians. In the field of automation equipment research and development, we have obtained the honorary certificate of "high-tech enterprise" and CE, 14000, 18000, ISO 9001... quality certification. Relying on the unique advantages of industrial cluster as well as outstanding concept and mode of supply chain management, We have obtained many of patents for invention in this industry.

Yalis has established a long-term and stable cooperative relationship with many customers throughout the China, with strong enterprise strength, complete varieties, reasonable prices, good credit and product quality assurance, which has won the trust from customers. Yalis wish to cooperate with colleagues from all over the world, seek common development, and continue to provide excellent products and services for all of our customers.

With outstanding cost performance, Yalis is providing its customers with the widest range of garment and textile machines, including Intelligent shrinking and forming machine series, automatic cutting machine series, fusing press machine series, fabric inspection machine series, shirt dedicated

Equipment series and finishing equipment series, etc. All categories constitute the whole catenary of garment and textile machinery.

Adhering to the business philosophy of "To achieve customers's values", Yalis provides its customers with professional, comprehensive, energy-saving and economic solutions to garment and textile machinery in a wide range of areas. With years' project practice, it has served many customers from all kinds of textile and garment making industry. Successful projects are all over the world.

No matter providing systematic solution, or meeting the requirements of key tasks, or providing the complete support to customers, Yalis can always find the solutions to the problems, and create unique values, thus, it has become many customers' best partner.







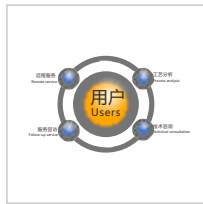
### 领先的加工设备

按照国际领先的硬件标准要求,雅力士的主要生产设备采用专业机床与数控相配套,装备了大型木工加工机械、加工中心、高精度折板机,数控自动冲床等大型数控专用设备。一系列高等级生产设备的配置,向客户源源不断地提供高品质的产品构筑了最坚实的基础平台。



### 严格的质量控制

品质来自严谨的科学方法、广泛的研究、高品质管理及专业化的生产,雅力士一直坚持上述观念并以此作为企业理念的首要部分。从产品性能、零部件质量、整机装配质量、外观质量全面着眼,努力将质量管理意识落实到产品加工的每一个环节,从而持续提升产品品质。雅力士导入并长期坚持贯彻ISO9001国际质量管理体系,从原料的采购、检验、到产品加工、性能测试都一丝不苟,严格管理生产各个环节,推行现场“6s”管理模式。



### 我们的服务

在雅力士,贴近客户的理念贯彻始终与客户建立稳定的伙伴关系,构成了我们坚实的服务基础。主动服务,快速反应。无论何时何地,雅力士在你身边!



### 全程一站式服务体系

针对客户对成衣、纺织机械产品的专业化要求,雅力士经过多年的努力,建立了一套完善的服务体系,实现售前、售中、售后以及技术支援的全程一站式“无忧服务”体系,不论是从咨询到培训,或是从产品的选择到调试运行,还是从质量优化到技术文本,雅力士致力于在每一个环节为客户提供强大支持。



### 我们的追求

企业的价值绝不仅仅只是利润,为更多的人,拥有更美好的未来我们在做更多的努力!雅力士始终认为,企业的价值不仅在于获取利润,更在于通过自身的发展改善人们的生活质量,促进社会的和谐进步,达到经济效益与社会效益的共赢的同时,也为企业的发展开拓更加广阔的前景。



### “绿色工厂”计划

“绿色工厂”计划是雅力士于近年来启动的旨在帮助客户实现绿色生产的增值服务计划,雅力士在向客户提供低噪音、节能、节水的绿色环保产品的同时,也为客户提供绿色生产的专业指导及附加增值服务。

### Advanced processing equipment:

According to the international leading requirements of hardware criteria, the main production equipments in Yalis all adopts the matching package of professional machine tool and digital control. It has equipped with large-scale machinery for processing woodwork, processing center, high precision folding machine, and large-scale CNC devices such as automatic punching machine. The series of high-level equipments has laid a solid foundation for making the high-quality products.

### Strict quality control

Good quality comes from the rigorous scientific approach, extensive research, high quality management and specialized production. Yalis always holds the above concept and considers it as the first part of business philosophy. Focus on product performance, quality of spare parts, machine assembly and appearance, it tries its best to implement the quality control consensus in every single link during the product processing, so as to sustainably improve the product quality. Yalis imports and insists to implement the ISO9001 international quality management system for a long time. It strictly controls the each link of production, from procurement and testing of raw material, to product processing and performance testing. It carries out the on-site “6s” management mode.

### Our services

Yalis always holds the philosophy of “close to customer” when keeping the stable relationship with our customers. It lays the solid service foundation. Initiative service, quick response. Yalis is always in your side no matter when and where.

### One-stop service system

According to the customers’ requirements for specialization of garment and textile machinery, over years’ efforts, Yalis has established a complete service system which can realize the one-stop-type “worry-free” system before, during and after sales. Yalis devotes itself to give strong support in every link for customers, including the consulting, training, production selecting, debugging, operating, quality improvement and technical test.

### Our pursuit

The values of an enterprise shall not be just the profit, but making more efforts to help more people achieve the better future. Yalis always considers that the value of an enterprise is not only to gain profit, but also to improve people’s living quality, promote the harmonious progress of the society through its self-development, thus within the mutual win of economic benefit and social benefit, the development of the enterprise will face a more broad prospect .

### “Green Factory” plan

“Green Factory” plan is launched in recent years, aimed at helping customers to realize the value-added service plan for green production. Yalis no only provides the customers with low-noise, energy-saving and water-saving green products. But also give professional guidance and value-added service for green production.



# 索引

## Index

|                               |   |    |
|-------------------------------|---|----|
| <b>TF-190</b>                 | 拉布机<br>Spreading machine  | 01 |
| <b>YS-160S/190S/210S</b>      | 拉布机<br>Spreading machine  | 03 |
| <b>YS-160ST/190ST/210ST</b>   | 开幅及圆筒二合一拉布机<br>Open and cylinder two in one cloth pulling machine     | 05 |
| <b>YS-660</b>                 | 全自动圆筒布专用型拉布机<br>Automatic tubular spreading machine                   | 07 |
| <b>YS-660D</b>                | 全自动圆筒布专用型拉布机<br>Automatic tubular spreading machine                   | 08 |
| <b>YS-2218/1818</b>           | 自动裁床<br>Automatic Computerized Cutter                                 | 09 |
| <b>YS-SSD01/02/03</b>         | 拉布裁剪设备<br>Cutting table series  | 10 |
| <b>TF-210</b>                 | 松布机<br>Fabrics loosening machine                                      | 11 |
| <b>TF-210A</b>                | 松布机<br>Fabrics loosening machine                                      | 12 |
| <b>TF-210S</b>                | 分卷布机<br>Fabric separator  | 13 |
| <b>TF-210SD</b>               | 自动分卷布机<br>Auto.fabric separator                                       | 14 |
| <b>TF-230</b>                 | 针织验布机<br>Knitting fabric inspection machine                           | 15 |
| <b>TF-260</b>                 | 全自动对边验布机<br>Fully auto. Fabric inspection machine with edge alignment | 16 |
| <b>CT-3I/3II/3III/3IV</b>     | 标准式美耐板裁床<br>Standard laminated cutting table                          | 17 |
| <b>CT-3AI/3AII/3AIII/3AIV</b> | 气浮式美耐板裁床<br>Air-floatation laminated cutting table                    | 18 |
| <b>MT-3I/3II/3III/3IV</b>     | 移动台<br>Movable table  | 19 |
| <b>TF-215S/215D/216S/216D</b> | 松布架<br>Fabric loosening rack  | 20 |
| <b>TF-100</b>                 | 上布机<br>Fabric loading machine   | 21 |

# TF-160/190/210

## 拉布机

Spreading machine



### 主要装置

- 液晶触控: 简易设定拉布长度、方式、数量、速度及段落。
- 布尾感应: 布料拉完时控制主机自动停止运作, 并自动驶回固定点。
- 切刀装置: 切刀和主机可以简单的进行拆装, 布料切断时可以依布宽设定裁刀行走距离及切断速度。
- 自动布料预松装置: 先松布再铺放, 消除拉布张力并保持拉布质量的一致性。
- 电眼自动对边装置: 在拉布顺序运作过程中可以正确做到自动对边。
- 自动上升装置: 可依布料厚度设定上升量, 配合拉布。
- 紧急停止装置: 于裁床两边设有停机用钢索, 可随时于裁床任何位置拉动钢索做紧急停机。
- 展布装置: 可随布料的宽度及张力作有效的展布调整, 使拉布不产生褶皱现象。

### 标准配备

- 拉布长度设定记忆装置
- 层数计数器
- 对边装置
- 警示灯指示装置
- 紧急停止装置
- 切刀装置

### Main device

- Touch panel display: Easy to set up the length, number of layer, speed and steps.
- Fabric lading sensor: Machine returns back to original position once fabric run empty.
- Cutting device: The auto-cutter can be easily dismantled. Travel length and speed of cutter are adjustable.
- Automatic fabric relaxing control: To relax the fabric in advance and release the tension during spreading the fabric.
- Edge control device: Automatic edge control during spreading fabric.
- Automatic lifting device: It is automatic lifting according to the layer of cloth during spreading the fabric the lifting gauge can be adjusted.
- Emergency stop: The brake lines are under two sides of table, and can be efficiently pulled upon emergency.
- Fabric expanding device: It can be adjusted according to the different width and tension of fabrics, making fabrics free from tension.

### Standard equipment

- Memory for set up of spreading length
- Layer counter
- Edge control
- Lamp of working status
- Emergency stop
- Auto-cutter
- Rewinding device (Cloth roll)
- Auto acceleration and deceleration by computer
- Bucket type unwinding synchronically with relaxing function
- fabric setting bar and fabric expander
- Auto-lifting device
- Adjustable cutter travel length

### 特点

- 无布停机, 自动驶回定点。
- 简化操作、提高生产效率、确保品质。
- 新增前后调角度弧形展开管, 适用于薄性的弹力面料。
- 五分钟自动关机 (无使用时)
- 紧急停止时, 已下放布料不会拖拉。
- PLC触控荧幕作业系统。
- 无张力拉布作业。
- 流线外型、降低风阻、减少噪音、减低震动。
- 自动式展布系统。

### 选用配备

- 圆筒布装置
- 安全防撞红外设备
- 莫代尔弯管装置
- 无轨道式载人站台
- 吹气装置
- 多原点
- 双拉用移动折布器
- 双拉用固定折布器


### Features

- Machine returns back to original position once fabric runs empty.
- Simple operation increases production efficiency and also ensures the best quality.
- The new arc mechanism ensures the elastic fabrics expanded perfectly.
- The machine power will automatically shut off upon 5 minutes idle.
- The spread laid fabric is not pulled when the emergency stop triggers.
- PLC touch panel, user-friendly operation system.
- Non-tension spreading.
- The streamline shape can reduce the wind disturbance, noise and vibration.
- Automatic fabric expanding system.

### Optional

- Tubular device
- Safety sensor device
- Tube device for modal fabrics
- Riding platform
- Blowing device for edge
- Multi zero point
- One side movable of catcher set
- Catcher for face to face

### 规格 / SPECIFICATION

| 型号    | Model                | TF-160  | TF-190  | TF-210  |
|-------|----------------------|---|---|---|
| 电源电压  | Power Supply         | 1p/220v   |   |   |
| 马达功率  | Potor Capacity       | 1kw   |   |   |
| 拉布宽度  | Maximum fabric width | 63"/1600  | 75"/1900  | 83"/2100  |
| 裁台宽度  | Table Width          | 72"/1830  | 84"/2130  | 92"/2330  |
| 机器重量  | Macine Weight        | 255kgs  | 300kgs  | 360kgs  |
| 布料重量  | Fabric weight        | 60kgs max   |   |   |
| 布料直径  | Diameter of fabrics  | 450mm max   |   |   |
| 行走速度  | Travel speed         | 90m/min max   |   |   |
| 机器尺寸  | Machine size(LxWxH)  | 2300×1350×800mm   | 2600×1800×950mm   | 2800×1800×950mm   |
| 装箱尺寸  | Packing size(LxWxH)  | 2500×1550×1100mm  | 2800×2000×1250mm  | 3000×2000×1250mm  |
| 净重/毛重 | N.W / G.W            | 445/675kgs  | 570/860kgs  | 610/970kgs  |
| 拉布高度  | Lay height           | 标准型单拉 One way 220mm, 加高300mm<br>标准型双拉 Face to face 150mm, 加高230mm   |   |   |
| 拉布方式  | Spreading methods    | 单向拉布<br>One-way spreading<br>(face up)<br> | 双向拉布<br>Zigzag spreading<br>(face to face)<br> | 多段式长短拉布<br>Multiple length<br>Spreading(face up)<br> |

# YS-160S/190S/210S

拉布机  
Spreading machine



## ■ 主要装置

- 液晶触控: 简易设定拉布长度、方式、数量、速度及段落。
- 布尾感应: 布料拉完时控制主机自动停止运作, 并自动驶回固定点。
- 切刀装置: 切刀和主机可以简单的进行拆装, 布料切断时可以依布宽设定裁刀行走距离及切断速度。
- 自动布料预松装置: 先松布再铺放, 消除拉布张力并保持拉布质量的一致性。
- 电眼自动对边装置: 在拉布顺序运作过程中可以正确做到自动对边。
- 自动上升装置: 可依布料厚度设定上升量, 配合拉布。
- 紧急停止装置: 于裁床两边设有停机用钢索, 可随时于裁床任何位置拉动钢索做紧急停机。
- 展布装置: 可随布料的宽度及张力作有效的展布调整, 使拉布不产生褶皱现象。

## ■ 标准配备

- 拉布长度设定记忆装置
- 层数计数器
- 对边装置
- 警示灯指示装置
- 紧急停止装置
- 切刀装置
- 卷回装置(卷支布料)
- 拉布机之加减速度电脑控制
- 槽式自动追踪松布装置
- 拖布杆、展布滚轮
- 自动上升装置
- 依布宽设定裁刀行走距离

## ■ Main device

- Touch panel display: Easy to set up the length, number of layer, speed and steps.
- Fabric lading sensor: Machine returns back to original position once fabric run empty.
- Cutting device: The auto-cutter can be easily dismantled. Travel length and speed of cutter are adjustable.
- Automatic fabric relaxing control: To relax the fabric in advance and release the tension during spreading the fabric.
- Edge control device: Automatic edge control during spreading fabric.
- Automatic lifting device: It is automatic lifting according to the layer of cloth during spreading the fabric the lifting gauge can be adjusted.
- Emergency stop: The brake lines are under two sides of table, and can be efficiently pulled upon emergency.
- Fabric expanding device: It can be adjusted according to the different width and tension of fabrics, making fabrics free from tension.

## ■ Standard equipment

- Memory for set up of spreading length
- Layer counter
- Edge control
- Lamp of working status
- Emergency stop
- Auto-cutter
- Rewinding device (Cloth roll)
- Auto acceleration and deceleration by computer
- Bucket type unwinding synchronically with relaxing function
- fabric setting bar and fabric expander
- Auto-lifting device
- Adjustable cutter travel length

## ■ 特点

- 无布停机, 自动驶回定点。
- 简化操作、提高生产效率、确保品质。
- 新增前后调角度弧形展开管, 适用于薄性的弹力面料。
- 五分钟自动关机(无使用时)
- 紧急停止时, 已下放布料不会拖拉。
- PLC触控荧幕作业系统。
- 无张力拉布作业。
- 流线外型、降低风阻、减少噪音、减低震动。
- 自动式展布系统。

## ■ 选用配备

- 圆筒布装置
- 安全防撞红外设备
- 莫代尔弯管装置
- 无轨道式载人站台
- 吹气装置
- 多原点
- 双拉用移动折布器
- 双拉用固定折布器

## ■ Features

- Machine returns back to original position once fabric runs empty.
- Simple operation increases production efficiency and also ensures the best quality.
- The new arc mechanism ensures the elastic fabrics expanded perfectly.
- The machine power will automatically shut off upon 5 minutes idle.
- The spread laid fabric is not pulled when the emergency stop triggers.
- PLC touch panel, user-friendly operation system.
- Non-tension spreading.
- The streamline shape can reduce the wind disturbance, noise and vibration.
- Automatic fabric expanding system.

## ■ Optional

- Tubular device
- Safety sensor device
- Tube device for modal fabrics
- Riding platform
- Blowing device for edge
- Multi zero point
- One side movable of catcher set
- Catcher for face to face

## ■ 规格 / SPECIFICATION

| 型号    | Model                | YS-160S   | YS-190S  | YS-210S  |
|-------|----------------------|---|--|--|
| 电源电压  | Power Supply         | 1p/220v   |  |  |
| 马达功率  | Potor Capacity       | 1kw   |  |  |
| 拉布宽度  | Maximum fabric width | 63"/1600  | 75"/1900                                       | 83"/2100   |
| 裁台宽度  | Table Width          | 72"/1830  | 84"/2130                                       | 92"/2330   |
| 机器重量  | Macine Weight        | 255kgs  | 300kgs   | 360kgs   |
| 布料重量  | Fabric weight        | 60kgs max   |  |  |
| 布料直径  | Diameter of fabrics  | 450mm max   |  |  |
| 行走速度  | Travel speed         | 90m/min max   |  |  |
| 机器尺寸  | Machine size(LxWxH)  | 2300×1350×800mm   | 2600×1800×950mm                                | 2800×1800×950mm                                      |
| 装箱尺寸  | Packing size(LxWxH)  | 2500×1550×1100mm  | 2800×2000×1250mm                               | 3000×2000×1250mm                                     |
| 净重/毛重 | N.W / G.W            | 445/675kgs  | 570/860kgs                                     | 610/970kgs   |
| 拉布高度  | Lay height           | 标准型单拉 One way 220mm, 加高300mm<br>标准型双拉 Face to face 150mm, 加高230mm |  |  |
| 拉布方式  | Spreading methods    | 单向拉布<br>One-way spreading<br>(face up)<br>                        | 双向拉布<br>Zigzag spreading<br>(face to face)<br> | 多段式长短拉布<br>Multiple length<br>Spreading(face up)<br> |



# YS-160ST/190ST/210ST

## 开幅及圆筒二合一拉布机

Open and cylinder two in one cloth pulling machine



### 主要装置

- 液晶触控: 简易设定拉布长度、方式、数量、速度及段落。
- 布尾感应: 布料拉完时控制主机自动停止运作, 并自动驶回固定点。
- 切刀装置: 切刀和主机可以简单的进行拆装, 布料切断时可以依布宽设定裁刀行走距离及切断速度。
- 自动布料预松装置: 先松布再铺放, 消除拉布张力并保持拉布质量的一致性。
- 电眼自动对边装置: 在拉布顺序运作过程中可以正确做到自动对边。
- 自动上升装置: 可依布料厚度设定上升量, 配合拉布。
- 紧急停止装置: 于裁床两边设有停机用钢索, 可随时于裁床任何位置拉动钢索做紧急停机。
- 展布装置: 可随布料的宽度及张力作有效的展布调整, 使拉布不产生褶皱现象。

### 标准配备

- 拉布长度设定记忆装置
- 层数计数器
- 对边装置
- 警示灯指示装置
- 紧急停止装置
- 切刀装置

### Main device

- Touch panel display: Easy to set up the length, number of layer, speed and steps.
- Fabric lading sensor: Machine returns back to original position once fabric run empty.
- Cutting device: The auto-cutter can be easily dismantled. Travel length and speed of cutter are adjustable.
- Automatic fabric relaxing control: To relax the fabric in advance and release the tension during spreading the fabric.
- Edge control device: Automatic edge control during spreading fabric.
- Automatic lifting device: It is automatic lifting according to the layer of cloth during spreading the fabric the lifting gauge can be adjusted.
- Emergency stop: The brake lines are under two sides of table, and can be efficiently pulled upon emergency.
- Fabric expanding device: It can be adjusted according to the different width and tension of fabrics, making fabrics free from tension.

### Standard equipment

- Memory for set up of spreading length
- Layer counter
- Edge control
- Lamp of working status
- Emergency stop
- Auto-cutter
- Rewinding device (Cloth roll)
- Auto acceleration and deceleration by computer
- Bucket type unwinding synchronically with relaxing function
- fabric setting bar and fabric expander
- Auto-lifting device
- Adjustable cutter travel length

### 特点

- 无布停机, 自动驶回定点。
- 简化操作、提高生产效率、确保品质。
- 新增前后调角度弧形展开管, 适用于薄性的弹力面料。
- 五分钟自动关机 (无使用时)
- 紧急停止时, 已下放布料不会拖拉。
- PLC触控荧幕作业系统。
- 无张力拉布作业。
- 流线外型、降低风阻、减少噪音、减低震动。
- 自动式展布系统。

### 选用配备

- 圆筒布装置
- 安全防撞红外设备
- 莫代尔弯管装置
- 无轨道式载人站台
- 吹气装置
- 多原点
- 双拉用移动折布器
- 双拉用固定折布器

### Features

- Machine returns back to original position once fabric runs empty.
- Simple operation increases production efficiency and also ensures the best quality.
- The new arc mechanism ensures the elastic fabrics expanded perfectly.
- The machine power will automatically shut off upon 5 minutes idle.
- The spread laid fabric is not pulled when the emergency stop triggers.
- PLC touch panel, user-friendly operation system.
- Non-tension spreading.
- The streamline shape can reduce the wind disturbance, noise and vibration.
- Automatic fabric expanding system.

### Optional

- Tubular device
- Safety sensor device
- Tube device for modal fabrics
- Riding platform
- Blowing device for edge
- Multi zero point
- One side movable of catcher set
- Catcher for face to face

### 规格 / SPECIFICATION

| 型号    | Model                | YS-160ST  | YS-190ST  | YS-210ST  |
|-------|----------------------|---|---|---|
| 电源电压  | Power Supply         | 1p/220v   |   |   |
| 马达功率  | Potor Capacity       | 1kw   |   |   |
| 拉布宽度  | Maximum fabric width | 63"/1600  | 75"/1900  | 83"/2100  |
| 裁台宽度  | Table Width          | 72"/1830  | 84"/2130  | 92"/2330  |
| 机器重量  | Macine Weight        | 255kgs  | 300kgs  | 360kgs  |
| 布料重量  | Fabric weight        | 60kgs max   |   |   |
| 布料直径  | Diameter of fabrics  | 450mm max   |   |   |
| 行走速度  | Travel speed         | 90m/min max   |   |   |
| 机器尺寸  | Machine size(LxWxH)  | 2300×1350×800mm   | 2600×1800×950mm   | 2800×1800×950mm   |
| 装箱尺寸  | Packing size(LxWxH)  | 2500×1550×1100mm  | 2800×2000×1250mm  | 3000×2000×1250mm  |
| 净重/毛重 | N.W / G.W            | 445/675kgs  | 570/860kgs  | 610/970kgs  |
| 拉布高度  | Lay height           | 标准型单拉 One way 220mm, 加高300mm<br>标准型双拉 Face to face 150mm, 加高230mm   |   |   |
| 拉布方式  | Spreading methods    | 单向拉布<br>One-way spreading<br>(face up)<br> | 双向拉布<br>Zigzag spreading<br>(face to face)<br> | 多段式长短拉布<br>Multiple length<br>Spreading(face up)<br> |

# ▶ YS-660

## 全自动圆筒布专用型拉布机

Automatic tubular spreading machine

**NEW**



### ■ 特点

- 为圆筒布专门设计：产量高、铺布品质稳定。

### ■ FEATURES

- Dedicated for Tubular fabric spreading: High spreading performance, high quality.

### ■ 规格 / SPECIFICATION

| 机型          | MODEL                             | YS-660/4'                           | YS-660/5'        |
|-------------|-----------------------------------|-------------------------------------|------------------|
| 拉布方式        | SPREADING METHODS                 | 双向拉布 ZIGZAG SPREADING(FACE TO FACE) |                  |
| 最大拉布宽度      | MAX SPREADING WIDTH               | 880mm                               | 1180mm           |
| 裁床宽度(不含包边)  | TABLE WIDTH NO EDGE               | 1200mm                              | 1500mm           |
| 净重/毛重       | N.W/G.W                           | 200kg/320kg                         | 240kg/360kg      |
| 是否倒缝装置      | WHETHER WITH INVERTED SEAM DEVICE | ×                                   | ×                |
| 包装尺寸(L×W×H) | PACKING SIZE                      | 1800*1600*1350mm                    | 2100*1600*1350mm |
| 电源          | POWER                             | 1.2KW/220V/1P Single Phase          |                  |

单位:mm

| 体积Volume | 机型Model | YS-660/4' | YS-660/5' |
|----------|---------|-----------|-----------|
| L        |         | 1700      | 2000      |
| W        |         | 1727      | 1727      |
| H        |         | 1000      | 1000      |

# ▶ YS-660D

## 全自动圆筒布专用型拉布机

Automatic tubular spreading machine

**NEW**  
专利产品  
Patented product



### ■ 特点

- 为圆筒布专门设计：产量高、铺布品质稳定。

### ■ FEATURES

- Dedicated for Tubular fabric spreading: High spreading performance, high quality.

### ■ 规格 / SPECIFICATION

| 机型          | MODEL                             | YS-660D/4'                          | YS-660D/5'       |
|-------------|-----------------------------------|-------------------------------------|------------------|
| 拉布方式        | SPREADING METHODS                 | 双向拉布 ZIGZAG SPREADING(FACE TO FACE) |                  |
| 最大拉布宽度      | MAX SPREADING WIDTH               | 650mm                               | 650mm            |
| 裁床宽度(不含包边)  | TABLE WIDTH NO EDGE               | 1200mm                              | 1500mm           |
| 净重/毛重       | N.W/G.W                           | 260kg/380kg                         | 300kg/420kg      |
| 是否倒缝装置      | WHETHER WITH INVERTED SEAM DEVICE | √                                   | √                |
| 包装尺寸(L×W×H) | PACKING SIZE                      | 2650*1850*1350mm                    | 2950*1850*1350mm |
| 电源          | POWER                             | 1.3kw/220V/1P Single Phase          |                  |

单位:mm

| 体积Volume | 机型Model | YS-660D/4' | YS-660D/5' |
|----------|---------|------------|------------|
| L        |         | 1926       | 2226       |
| W        |         | 1727       | 1727       |
| H        |         | 1486       | 1486       |

# YS-2218/1818

## 自动裁床

Automatic Computerized Cutter



### 特点

- 边走边裁, 实现不停顿裁剪。

### 性能

- 优化相切裁片的裁剪
- 数字裁刀补偿系统
- 带有自动校准的内置裁刀传感器
- 整体床身结构
- 智能磨刀

### 规格 / SPECIFICATION

| 产品型号                     | Model                                     | YS-2218                                | YS-1818            |
|--------------------------|---|--|--------------------|
| 裁剪高度(吸风压缩后)mm            | Cutting Height(After Vac-Sorb)            | 60                                     | 90                 |
| 有效裁剪区域(L*W) mm           | Cutting Area                              | 1800x1800(W:2200)                      | 1800x1800 (W:2200) |
| 裁刀规格mm                   | Cutter Size                               | 2X7                                    | 2.4X8.5            |
| 裁剪速度(Max.) m/min         | Cutting Speed                             | 80                                     | 80                 |
| 最大加速度m/s <sup>2</sup>    | Max acceleration                          | 8                                      | 8                  |
| 振动频率(rpm)/r/min          | Vibration Frequency                       | 6000                                   | 6000               |
| 平均功耗kw                   | Average Power                             | 12                                     | 12                 |
| 可移动设备                    | Removable devices                         | 选配Optional                             | 选配Optional         |
| 单钻针                      | Single Drill Needle                       | 选配Optional                             | 选配Optional         |
| 裁刀冷却系统                   | Cutter Colling Device                     | 选配Optional                             | 选配Optional         |
| 裁刀偏移自动纠正系统               | Cutter Offset Automatic Correction System | 标配Optional                             | 标配Optional         |
| 尺寸(LxW) mm               | Size                                      | 4927X2230(2630)                        |                    |
| 机械重量kg                   | Weight                                    | 3800-4200                              |                    |
| 工作台高度mm                  | Table Height                              | 800-900                                |                    |
| 电压V/hz                   | Voltage                                   | 380/50                                 |                    |
| 功率kw                     | Power                                     | 30                                     |                    |
| 压缩空气-流量m <sup>3</sup> /h | Compressed air-flow rate                  | 2.5                                    |                    |
| 压缩空气-气压mpa               | Compressed air-air pressure               | 0.7Mpa                                 |                    |
| 噪音水平db                   | Noise Level                               | <73                                    |                    |
| CAD兼容                    |   | Cutfile, ISO6983, RS274D,DXF,PLA,PLX 等 |                    |
| 操作系统                     | Operate system                            | WINDOWS                                |                    |
| 最大真空负压                   | Maximum vacuum negative pressure          | -22Kpa                                 |                    |

### FEATURES

- Cutting while working, realizing non-stop cutting Function

### FUNCTIONS

- Optimizing the cutting of tangent cutting sheet
- Digital cutting tool compensation system
- Built-in Cutter Sensor with automatic Calibration
- Integral bed structure
- Intelligent knife grinding

# YS-SSD01/02/03

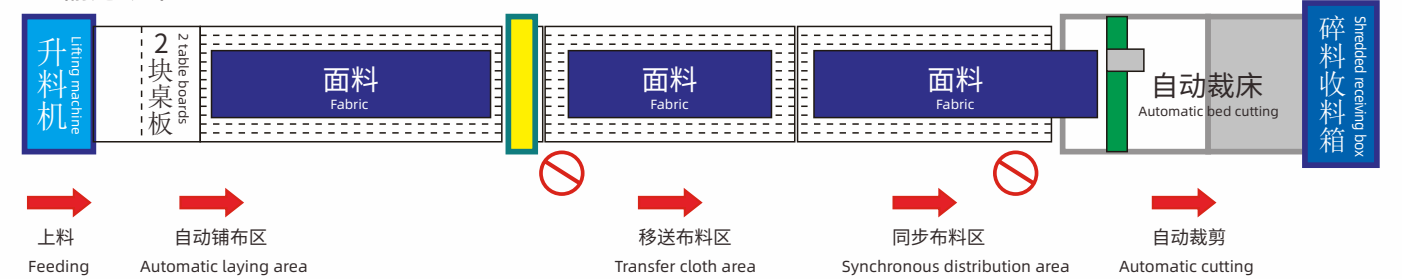
## 拉布裁剪设备

Cutting table series

导带(分段)式自动输送桌



### 输送流程



### 规格 / SPECIFICATION

|   | 常规款(型号PA-SSD-01)   | PLC触控+伺服电机款(型号PA-SSD-02)  | 型号PA-SSD-03  |
|---|--|---|--|
| 滚筒、托辊<br>Roller, roller                         | 参照样品或已装<br>Reference or loading of samples   |   | 在YS-SSD-02型号基础上, 强化硬件设备, 符合高端公司客户的安全生产管理化标准。<br><br>Based on the YS-SSD-02 model, the hardware equipment is strengthened to meet the safety production management standards of high-end customers. |
| 台板、塑面<br>Table plate, plastic surface           | 参照样品或已装<br>Reference or loading of samples   |   |  |
| PVC输送带<br>PVC conveyor belt                     | <ul style="list-style-type: none"> <li>标配深灰色哑光色</li> <li>1830宽板面配1580宽输送带</li> <li>2130宽板面配1880宽输送带</li> <li>2330宽板面配2080宽输送带</li> <li>颜色尺寸都可定制, 需提前说明</li> </ul>  | <ul style="list-style-type: none"> <li>Standard dark grey matte</li> <li>1830 wide plate surface with 1580 wide conveyor belt</li> <li>2130 wide plate surface with 1880 wide conveyor belt</li> <li>2330 wide plate surface with 2080 wide conveyor belt</li> <li>Color and size can be customized, please specify in advance</li> </ul> |  |
| 脚架<br>Scaffolding                               | 国标螺丝螺母等五金件<br>National standard hardware such as screws and nuts<br>人工打磨(非硫酸浸泡)<br>Manual grinding (non-sulfuric acid immersion)<br>粉末漆高温烘干防腐性<br>Baking powder paint at high temperature to prevent corrosion | 国标螺丝螺母等五金件<br>National standard hardware such as screws and nuts<br>人工打磨(非硫酸浸泡)<br>Manual grinding (non-sulfuric acid immersion)<br>粉末漆高温烘干防腐性<br>High temperature baking powder paint anti-corrosion color customized<br>粉末漆高温烘干防腐性颜色定制  |  |
| 不锈钢包边<br>Stainless steel edge wrapping          | 标配样品宽度, 尺寸要求需提前说明<br>Standard sample quality width, dimension requirements need to be specified in advance   |   |  |
| 电机<br>Motor                                     | 专用品牌常规电机<br>Special brand conventional motor   |   |  |
| 软件系统<br>Software system                         | 参照样品或已装<br>Reference or loading of samples   |   |  |
| 操作系统<br>Operating system                        | 按钮式操作前进后退<br>Push button operation forward and backward  | 触控屏(前进后退联动、微调速度等)<br>Touch screen (forward and backward linkage, fine-tuning speed, etc.)   |  |
| 无线对接床床系统<br>Wireless docking machine bed system | 参照样品或已装<br>Reference or loading of samples   |   |  |

### 对比传统浮桌板 Contrast traditional floating table board

| 气浮桌<br>Air floatation table  | 导带(分段)式自动输送桌<br>Guide belt (section) automatic conveyor table  |  |
|--|--|--|
| 使用人工拉送面(皮)料, 难以保证垂直状态送至自动裁床, 影响精度<br>Using manual drawing surface (skin) material, it is difficult to ensure that the vertical state is sent to the automatic cutting bed, which affects the accuracy. | 从自动铺布机至自动裁床全称垂直运输<br>Vertical transportation from automatic laying machine to automatic bed cutting  | 精确运输<br>Precise transportation             |
| 依靠裁床的吸力强行拉动, 易使部分面料拉伸影响精度<br>Depending on the suction of the cutting bed, it is easy to influence the tensile accuracy of some fabrics.  | 与裁床频率同步输送, 配合高端裁床边走边裁<br>Synchronous transmission with the frequency of the cutting bed, with the high-end cutting bed while walking and cutting           | 高配合度<br>High coordination degree           |
| 使用全程开启风机, 耗电大<br>Use the whole process to turn on the fan and consume a lot of electricity   | 输送时才使用电量, 耗电不足气浮桌的1/10<br>To consume electricity only when it is transported, and consume less than 1 / 10 of the air floatation table.                    | 低能耗电<br>Low energy consumption electricity |
| 需两人拉送<br>It takes two to pull.   | 可分段控制成联动控制, 操控裁床的技工即可按键完成<br>It can be controlled into linkage control, and the mechanic who controls the cutting bed can press the button to complete it. | 省时省力<br>Save time and effort               |



# TF-210

## 松布机

Fabrics loosening machine



### ■ 特点

- 适用弹性布料, 针织布料经纬纱张力自然预缩效果, 易于剪裁。
- 具有正反转功能, 配备名牌变频器, 无布自动停机, 人性化设计, 易于操作。
- 附有移动万向轮, 移动方便。

### ■ FEATURES

- It can be used for tension preshrinking effect of flexible fabrics, knitting fabrics and weft yarn, making them easy to cut.
- It has the function of forward and backward rotating, equipped with famous brand frequency inverter. The automatic shutdown for no fabrics is designed for convenience and easy to operate.
- It has the movable universal wheels, easy to handle.

### ■ 规格 / SPECIFICATION

| 型号    | Model               | TF-210/82"      | TF-210/92"      |
|-------|---------------------|-----------------|-----------------|
| 电源电压  | Power supply        | 1P/220V         |                 |
| 布料直径  | Diameter of fabrics | 500mm           |                 |
| 布料重量  | Fabric weight       | 80kgs           | 100kgs          |
| 布料宽度  | Fabric width        | 82"             | 92"             |
| 检查速度  | Inspection speed    | 0-80yards/min   |                 |
| 摆布宽度  | Fabric swing width  | 600mm           |                 |
| 机器尺寸  | Machine size(LxWxH) | 2450×800×1200mm | 2650×800×1200mm |
| 装箱尺寸  | Packing size(LxWxH) | 2580×810×1357mm | 2880×810×1357mm |
| 净重/毛重 | N.W / G.W           | 300/400kgs      | 500/600kgs      |

# TF-210A

## 松布机

Fabrics loosening machine



### ■ 特点

- 适用弹性布料, 能针织布料经纬纱的张力达到自然预缩的效果, 易于剪裁。
- 具有正反转功能, 配备名牌变频器, 无布自动停机, 人性化设计, 易于操作。
- 附有移动万向轮, 移动方便。

### ■ FEATURES

- Fit to the flexible knitted fabric, also effect the warp and weft yarn. Applicable to elastic fabric, can make the tension of knitted fabric's warp and weft yarn to achieve the effect of natural contraction, easy to cut.
- Machine will shut down automatically once no fabric in proceeding the job, very much easily to operate.
- It has the movable universal wheels, easy to handle.

### ■ 规格 / SPECIFICATION

| 型号    | Model               | TF-210A/82"     | TF-210A/92"      |
|-------|---------------------|-----------------|------------------|
| 电源电压  | Power supply        | 1P/220V         |                  |
| 布料直径  | Diameter of fabrics | 500mm           |                  |
| 布料重量  | Fabric weight       | 80kgs           | 100kgs           |
| 布料宽度  | Fabric width        | 82"             | 92"              |
| 检查速度  | Inspection speed    | 0-80yards/min   |                  |
| 摆布宽度  | Fabric swing width  | 600mm           |                  |
| 机器尺寸  | Machine size(LxWxH) | 2450×800×1200mm | 2650×800×1200mm  |
| 装箱尺寸  | Packing size(LxWxH) | 2580×810×1357mm | 3000×1220×1600mm |
| 净重/毛重 | N.W / G.W           | 500/600kgs      | 700/800kgs       |

# TF-210S

## 分卷布机

Fabric separator



### ■ 特点

- 此机台设计有自动对边、电子计米、定长切割功能。
- 适用于皮革、布艺、沙发布、装饰布等,进行定长切割、零售。
- 切割米数精准,节省人力。

### ■ FEATURES

- The machine is designed with auto-edge alignment, electronic length calculating, fixed length and cutting function, etc.
- The machine is suitable for leather, fabric, sofa fabric, decorating fabric, etc, which is able to offer retailing for fabric of fixed length.
- The cutting meters is accurate and save the human energy.

### ■ 规格 / SPECIFICATION

| 型号    | Model               | TF-210S/72"      | TF-210S/82"      |
|-------|---------------------|------------------|------------------|
| 电源电压  | Power supply        | 1P/220V          |                  |
| 布料直径  | Diameter of fabrics | 500mm            |                  |
| 布料重量  | Fabric weight       | 80kgs            | 100kgs           |
| 布料宽度  | Fabric width        | 72"/1830         | 82"/2080         |
| 电机功率  | Motor power         | 0.4KW            |                  |
| 机器尺寸  | Machine size(LxWxH) | 2400×1100×1080mm | 2700×1100×1080mm |
| 装箱尺寸  | Packing size(LxWxH) | 2430×1200×1150mm | 2730×1200×1150mm |
| 净重/毛重 | N.W / G.W           | 330/480kgs       | 530/680kgs       |

# TF-210SD

## 自动分卷布机

Auto. fabric separator



### ■ 特点

- 此机台设计自动计米/码功能,定长自动切割功能。
- PLC触摸屏控制系统,操作简单方便,尺码精准高效。
- 适用于皮革、布艺、沙发布、装饰布等行业应用。

### ■ FEATURES

- The machine is designed with auto length calculating, fixed length and cutting function, ect.
- PLC touch screen control system, easy to operation, accurate and efficient measurement.
- The machine is suitable for leather, fabric, sofa fabric, decorating fabric, ect.

### ■ 规格 / SPECIFICATION

| 型号    | Model               | TF-210SD 72"     | TF-210SD 82"     |
|-------|---------------------|------------------|------------------|
| 电源电压  | Power supply        | 1P/220V          |                  |
| 布料直径  | Diameter of fabrics | 500mm            |                  |
| 布料重量  | Fabric weight       | 80kgs            | 100kgs           |
| 布料宽度  | Fabric width        | 72"/1830         | 82"/2080         |
| 电机功率  | Motor power         | 0.4KW            |                  |
| 机器尺寸  | Machine size(LxWxH) | 2700×1040×1050mm | 3000×1040×1050mm |
| 装箱尺寸  | Packing size(LxWxH) | 2730×1140×1150mm | 3030×1140×1150mm |
| 净重/毛重 | N.W / G.W           | 330/480kgs       | 530/680kgs       |



# TF-230

## 针织验布机

Knitting fabric inspection machine



### ■ 特点

- 检查台附展布滚轮, 以免布边卷边及折痕。
- 检查板大, 采用乳白色亚克力板, 光线均匀。
- 附有电子计米器, 可以正确推测出长度, 精确度为0.1码。
- 启动平稳, 可正逆及无极变速。
- 附移动轮及水平调整杆, 安装简易, 移动方便。
- 验布方式匹对卷, 卷对匹, 匹对匹, 任意选择。

### ■ FEATURES

- The inspection table has a fabric spreading roller, to prevent the fabric edge from rolling or folding.
- The inspection board is large and made of white acrylic plate with even light.
- It has the electronic meter counter to measure the exact length with precision of 0.1 yard.
- Steady startup and forward & backward and stepless transmission
- It is equipped with movable roller and level adjusting beam, which is easy to install and move.
- The inspection mode can be flat to roll, roll to flat, flat to flat fabrics, Either way is applicable.

### ■ 规格 / SPECIFICATION

|                          |                  |                  |
|--------------------------|------------------|------------------|
| 型号 MODEL                 | TF-230           |                  |
| 电压 POWER SUPPLY          | 1P/220V          |                  |
| 布料直径 DIAMETER OF CLOTHS  | 500mm            |                  |
| 布料重量 FABRIC WEIGHT       | 80kgs            | 110kgs           |
| 布料宽度 FABRIC WIDTH        | 82"              | 92"              |
| 检查速度 INSPECTION SPEED    | 35(max) yard/min |                  |
| 净重/毛重 N.W / G.W          | 550/700kgs       | 710/900kgs       |
| 机器尺寸 MACHINE SIZE(LxWxH) | 2450×1460×1720mm | 2500×1460×1720mm |
| 装箱尺寸 PACKING SIZE(LxWxH) | 2600×1580×1900mm | 2800×1580×1900mm |

# TF-260

## 全自动对边验布机

Fully auto. Fabric inspection machine with edge alignment



### ■ 特点

- 该机配备有展布装置, 可使皱折布料变为平坦, 并卷折整齐。
- 电子自动对边系统, 可最大限度保证布料卷圆后布边整齐一致, 包装美观, 使用方便。
- 采用变频控制马达正逆转速, 检验布速度每分钟从0-35码可调。
- 配有数显计米器, 针对不同布料(针织、梭织布)可配备两种不同的安装方式, 精确显示的检测布料的码数。
- 针对不同布料而设计的自动松布装置, 无布自动停机, 使布料在无张力的状态下检验或记码。

### ■ FEATURES

- The machine is equipped with expanding device, so as to spread the wrinkle fabric smoothly and fold neatly.
- Electric auto edge alignment system can fully ensure the fabric roll edge after re-winded, which can be packing nicely and working conveniently.
- Using the motor with inverter in controlling the forward/backward rotating function which working speed can be adjusted from 0-35 yards per minute.
- Equipped the digital display counter with two different setting methods to be selected in using for different kinds of fabrics as knitted or woven, so as to display precisely the value in yards/meters after inspection job.
- The automatic loosing device is designed in using for different kinds of fabrics, the machine will be shutdown automatically once no any fabric for job proceeding, and besides the fabric can be inspected/measured under the tension-free status.

### ■ 规格 / SPECIFICATION

|                          |                  |                  |                  |
|--------------------------|------------------|------------------|------------------|
| 型号 MODEL                 | TF-260           |                  |                  |
| 电压 POWER SUPPLY          | 1P/220V          |                  |                  |
| 布料直径 FABRIC DIAMETER     | 500mm            |                  |                  |
| 布料重量 FABRIC WEIGHT       | 150kgs           | 180kgs           | 210kgs           |
| 布料宽度 FABRIC WIDTH        | 72"              | 82"              | 92"              |
| 检查速度 INSPECTION SPEED    | 35(max) yard/min |                  |                  |
| 净重/毛重 N.W / G.W          | 400/550kgs       | 600/750kgs       | 800/950kgs       |
| 机器尺寸 MACHINE SIZE(LxWxH) | 2230×1250×1920mm | 2530×1250×1920mm | 2830×1250×1920mm |
| 装箱尺寸 PACKING SIZE(LxWxH) | 2420×1320×2010mm | 2720×1320×2010mm | 3020×1320×2010mm |

# CT-3I/3II/3III/3IV

## 标准式美耐板裁床

Standard laminated cutting table



**防火美耐板板面(裁床专用面板)**  
Fire resistance laminated cutting table (special for automated cutter)  
台面用E1级多层胶合板并加贴进口美耐耐磨面, 台面平滑, 永不变形寿命长。  
The table surface uses E1-level multi-layer plywood, adhered with laminate surface, which is smooth, never deforms and has a long working life.



**不锈钢包边**  
Stainless steel wrapped edge  
采用304标号不锈钢, (2.0-3.0mm厚度可选); 可广泛与各品牌的拉布机、自动裁床配合使用。  
It uses No.304 stainless steel with a thickness of 2.0 to 3.0 to choose from, and can be used to match various brands of cloth spreading machines and automated cutters.



**米色封边**  
Light yellow banding  
封边采用进口耐老化材料, 充分利用原材料的耐用性, 保证间隙间的密封性和牢固性。  
The banding uses imported aged resistant material, makes full use of the durability of the material and ensures the tightness and firmness of the gaps.

- 脚架采用冷轧钢板制作成型 (1.5mm-3mm厚材料可选), 表面经过特殊工艺处理, 极具耐磨腐蚀性和抗氧化能力, 且不容易褪色, 日久如新, 脚架高度可调节, 台面调节高度为800-900mm, 保证台面平整, 或得最佳工作面。
- The stand is made of cold-rolled steel plate for you to choose from. Its surface is specially processed with high ability to resist erosion and oxidation, and the color is not easily fading and looks new after years. Its height can be adjusted from 800mm to 900mm, so as to ensure the flat surface and best one.

### 规格 / SPECIFICATION

| 型号 | Model     | CT-3I   | CT-3II | CT-3III | CT-3IV |
|----|-----------|---|--------|---------|--------|
| 种类 | Types     | 标准式 Standard type                                       |        |         |        |
| 宽度 | Width     | 1830mm  | 2130mm | 2330mm  | 2430mm |
| 长度 | Length    | 1200mm  |        |         |        |
| 高度 | Height    | 800-900mm   |        |         |        |
| 厚度 | Thickness | 27-30mm   |        |         |        |
| 备注 | Remarks   | 特殊规格可定做 Production under customized demand is available |        |         |        |

# CT-3AI/3AII/3AIII/3AIV

## 气浮式美耐板裁床

Air-floatation laminated cutting table



### 用途

- 采用进口美耐板面, 台面平滑, 坚固耐磨, 不易变形, 易于裁剪。
- 配备吹吸两用风泵, 使面料轻松移动, 减小张力, 易于裁剪, 提高工作效率。
- 双面不锈钢包边, 可与任何品牌拉布机, 自动化裁床兼容。

### APPLICATION

- It uses the imported laminate plywood, which is smooth, firm and wear resistant, while not easy to deform but suitable for cutting application.
- It is equipped with blow-and-suction bi-direction air pump, which makes the fabrics move easily, reduce the tension and easy to cut, thus improving the efficiency.
- It is equipped with two-side stainless steel banding, which can be matched with the various brands of the fabric spreading machines and automated cutter.

### 规格 / SPECIFICATION

| 型号 | Model     | CT-3AI  | CT-3AII | CT-3AIII | CT-3AIV |
|----|-----------|---|---------|----------|---------|
| 种类 | Types     | 气浮式 Air-floatation                                      |         |          |         |
| 宽度 | Width     | 1830mm  | 2130mm  | 2330mm   | 2430mm  |
| 长度 | Length    | 1200mm  |         |          |         |
| 高度 | Height    | 800-900mm   |         |          |         |
| 厚度 | Thickness | 27-30mm   |         |          |         |
| 备注 | Remarks   | 特殊规格可定做 Production under customized demand is available |         |          |         |



- 可供选择的气孔, 满足不同客户的需求。
- Two vent type available for different customer's requirements.



- 单独控制开关有效节省电力, 安全高效。
- Switch for separate control can save electricity, safe and efficient.



- 合理配置的强力风机马达, 通过裁床中特殊设计的风道后能够轻松移动布料。
- The powerful blower motor is equipped, so that the fabrics can be easily moved after going through the duct specially design on the cutting bed.



# MT-3I/3II/3III/3IV

## 移动台

Movable table



### ■ 特点

- 拉布机专用移动台采用进口美耐板面, 台面平滑, 全实木制作, 坚固耐磨, 不易变形。
- 配备双面不锈钢包边和万向刹车移动轮, 移动方便, 提供工作效率。

### ■ FEATURES

- The movable table specially used for the fabric spreading machine with the imported laminated plate, whose surface is smooth, made of wood, wear resistant and not easy to deform.
- It is equipped with two-side stainless steel banding and the universal brake wheel, which is easy to move, thus improving the efficiency.

### ■ 规格 / SPECIFICATION

| 型号 | Model     | MT-3I     | MT-3II | MT-3III | MT-3IV |
|----|-----------|-----------|--------|---------|--------|
| 长度 | Length    | 1200mm    |        |         |        |
| 宽度 | Width     | 1830mm    | 2130mm | 2330mm  | 2430mm |
| 高度 | Height    | 800-900mm |        |         |        |
| 厚度 | Thickness | 27-30mm   |        |         |        |

### 安全锁扣 SAFE LOCK CATCH



- 安全锁扣, 保证移动机器安全轻松。
- The safe lock catch can ensure the machine is moved safely and easily.

### 带刹车的万向轮 The universal wheel with brake



- 带刹车的万向轮使移动更方便。
- The universal wheel with brake can make it easy to move.

# TF-215S/215D/216S/216D

## 松布架

Fabric loosening rack



单面网状松布架  
Single-side Fabric  
Loosing Rack (Mesh type)



单面冲孔松布架  
Single-side Fabric  
Loosing Rack (Hole type)



双面网状松布架  
Double-sides Fabric  
Loosing Rack (Mesh type)

### ■ 特点

- 整齐、美观、方便的摆放, 经过预缩处理的面料。
- 底座安装带刹车的万向活动轮, 方便移动。
- 可根据客户实际需求定做。

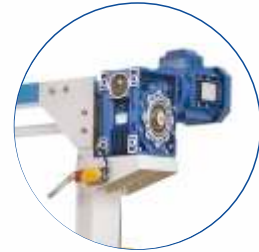
### ■ FEATURES

- Lay the pre-shrunk fabrics neatly, beautifully and conveniently.
- The universal wheels with brake are installed at the foundation, easy to move.
- The machine can be made according to the actual requirements of the clients.

# TF-100

## 上布机

Fabric loading machine



强力提升马达  
Strong driving motor



TF-ZT辅助站台(选购件)  
TF-ZT Operating step site(Options)

### 特点

- 用于匹配拉布机上布之用, 可定自动升高位置, 到达设定的高度后自动停止, 底部滑动滚轮轻便推移松叠布料/整卷布料, 配备脚轮方便移动。

### FEATURES

- It is used to match the fabric pulling machine. The position of auto lifting can be set and the machine can shutdown automatically when reaching the set height. The rollers at the bottom can make it easy to move the loose or rolled fabrics, and the foot roller makes it convenient to handle.

### 规格 / SPECIFICATION

| 型号     | Model                                  | TF-100/72"       | TF-100/84"       | TF-100/96"       |
|--------|--|------------------|------------------|------------------|
| 电压     | Power supply                           |                  | 3P/380V          |                  |
| 布料重量   | Fabric weight                          |                  | 300kgs           |                  |
| 布料宽度   | Fabric width                           | 1655mm           | 1955mm           | 2255mm           |
| 举升下/上限 | Upper and lower limitation for lifting |                  | 300/1600mm       |                  |
| 摆布宽度   | Fabric spreading width                 |                  | 90mm             |                  |
| 机器尺寸   | Machine size (l×w×h)                   | 2100×1250×2100mm | 2400×1250×2100mm | 2700×1250×2100mm |
| 装箱尺寸   | Packing size (l×w×h)                   | 2500×1400×2350mm | 2800×1400×2350mm | 3100×1400×2350mm |
| 净重/毛重  | N.w / g.w                              | 500/600kgs       | 700/800kgs       | 900/1000kgs      |

# 电轨配件

Electrical rail's accessories



Dh6172  
3P.380V.30A



Dh6133  
3P.380V.30A



Dh6112  
3P.380V.30A



Dh6076  
3P.380V.30A



DH6111



4P防水插头

### 用途

- 配合全自动拉布机使用, 安全美观。

### APPLICATION

- It is used to work with the auto fabric spreading machine, which is safe and beautiful.