www.china-supreme.com

为时尚产业 **提供智能制造解决方案**

Intelligent manufacturing Solutions for fashion industries





自动送料、自动焊接(四点位)、自动收料一次性完成。效率达60-65片/分钟

Feeding, 4 points one time ultrasonic welding, automatic collecting. Efficiency up to 60-65pcs/min







产品特点 **Features**

- 伺服系统操作,设备稳定性高,故障率低; Servo control system improves efficiency and decrease defect
- 机械手自动取料,无需人工手动放料; Automatic loading system, no need by manual
- 自动计数,可有效控制生产效率和生产进度; Automatic counting visible system
- 耳带定位精准,超声波焊接,一个口罩四个焊点一次性完成。 Ultrasonic welding, 4 points welding complete in one time



触摸操作屏 Touch screen



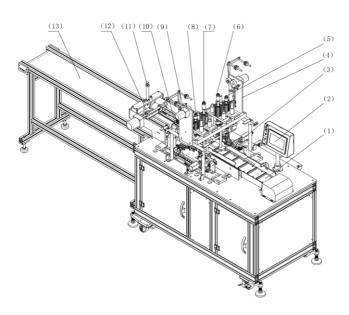
剪刀机构 Cutting mechanism



超声波焊接机构 Ultrasonic mechanism



收料输送带机构 Lower stacker mechanism



结构部件

- (1)口罩定位机构
- (2)操作面板机构
- (3)右剪刀机构
- (4)右穿耳带机构
- (5) 右夹耳带旋转机构
- (6) 右超声波焊接机构
- (7) 左超声波焊接机构
- (8) 左夹耳带旋转机构
- (9) 左穿耳带机构
- (10) 左剪刀机构
- (11)上收料吸附机构
- (12)上收料传送带机构
- (13)下收料输送带机构

Structure

- 1. Positioning mechanism
- 2. Operation Panel
- 3. Right cutting mechanism
- 4. Right Ear strap
- 5. Right clip ear with rotating mechanism
- 6. Right ultrasonic mechanism
- 7. Left ultrasonic mechanism
- 8. Left clip ear with rotating mechanism
- 9. Left Ear strap
- 10. Left cutting mechanism
- 11 Stacker
- 12. Upper stacker mechanism
- 13. Lower stacker mechanism

规格 **Specification**

| 型号 Model | K1-02 |
|-------------------|------------------------|
| 设备尺寸 Size | 2950*1400*1520mm |
| 产品规格 Mask size | 175*95mm |
| 耳带长度 Loop length | 有效长度175mm /Lenth 175mm |
| 超声波 Ultrasonic | 20KHZ |
| 驱动方式 Drive method | 混合驱动 Hybrid drive |
| 送料电机转速 Motorrpm | 1500 Rpm |
| 电源 Power | 220 V |
| 气压 Air pressure | 0.5Mpa 1.8L/min |

以上型号仅供参考,详细情况请咨询当地经销商。

nce, and you can consult local distributors for details

The above types are uniformercence, and you can be above the property of the