CF-227

Automatic Ultrasonic Elastic cutting Machine(With Bundling)
自动超声波切橡筋带机(带捆绑装置)

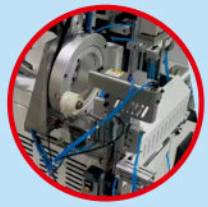


1. Cut the strap and tie it all at once: Users only need to set the length and quantity to be cut, and the equipment will cut and tie it according to the set value.
2. The cutting and restraining functions operate independently, bringing the following advantages:
① While restraining the strap, the cutting strap can continue to operate without affecting efficiency.
② When users need to use the strip cutting function separately, they only need to turn off the strap function. (When cutting two at a time)
3. Bundling position is further back: Compared to bundling near the head, bundling is more secure.
4. Use ultrasonic cutting knife for cutting: seal the incision without drawing wire
5. Computer controlled length: cutting more accurately, is the necessary special equipment for the current cutting belt process.

1.切带，束带一次性完成：用户只需设置需要切割的长度和数量，设备就会按照设定值切割并捆扎好。
2.切带和束带功能独立运行：带来以下优势：
①.束带的同时，切带可以继续运作，不影响效率。
②.用户需要单独使用切带功能时，只需关闭束带功能即可。（一次切两条时）
3.捆扎位置更靠后：相对于靠近带头扎捆，捆扎更牢固。
4.使用超声波切刀切割：切口封口，不抽丝
5.电脑控制长度：切割更精准

Self-binding function requirements:
1. The minimum length is 30cm
2. Maximum number of floors
(Take rubber band as an example, 25 pieces in a bundle)

自捆绑功能要求：
1.最短30cm
2.最多层数
（以橡筋带为例25条一捆）



Option:
Binding Device





独有的自动收料装置
Unique automatic collecting device



独特的履带式送料
Unique crawler type feeding structure

型号 Model	CF-227
电源 Power Supply	1PH/380V/50Hz
总功率 Total Power (Kw)	2.5
单切切割长度 Single Cutting Length (mm)	100-9999
收料切割长度 Recelving Cutting Length (mm)	300-9999
单切切割宽度 Single Cutting Width (mm)	≤70
收料切割宽度 Receiving Cutting Width (mm)	10-60
收料总厚度 Thickness in Receiving (mm)	≤50
压缩空气压力 Compressed Air Pressure (kgf/cm^2)	2-5
耗压缩空气量 Compressed Air Comsumption (L/min)	50
产能效率 Production Capacity (Per Hour)	
机身尺寸【长*宽*高】Machine Size【L*W*H】(mm)	
装箱尺寸【长*宽*高】Packing Size【L*W*H】(mm)	
毛重 Gross Weight (KG)	
净重 Net Weight (KG)	