22 ST-201 Cloth Automatic Soft Twist And Open Machine

23 ST-202 Automatic Soft Twist, Slitting And Opening Machine



机械性能/Mechanical Performance:

- © 本机材料选用304不锈钢,结实、美观、使用寿命长,解捻效果达100%。
- ◎ 对中机构选用偏斜式对中,结构简单性能稳定。
- ◎ 出布采用单独变频控制,可任意调整出布张力。
- © This machine adopt 304 stainless steel as machine body, which is strong, beautiful and has a long service life. The detwisting effect up to 100%.
- © using skew centering device, it with simple structure and stable performance.
- © Cloth output part adopt exclusive frequency conversion to control cloth tension arbitrarily.

技术参数/Technical Parameters:

主机功率/ Power	s5.7kw/h
空气压力/ Air pressure	<5kg/cm³
门幅/ Working Width	2200mm-2500mm
整机材质/ Machine material	304 brushed stainless steel



机械性能/Mechanical Performance:

- ◎ 本机材料选用304不锈钢,结实、美观、使用寿命长,解捻效果达100%。
- © 剖布头伞架选用滑轮式结构,转动灵活张力小,解决张力过 大造成克重不稳定。本机剖布刀头采用原装进口德国E+L公 司,可自动追踪剖布线。
- ◎ 对中机构选用偏斜式对中,结构简单性能稳定。
- ◎ 出布采用单独变频控制,可任意调整出布张力。
- ◎ 设备可一机两用,可剖布也可解捻开幅。
- © This machine adopt 304 stainless steel as machine body, which is strong, beautiful and has a long service life. The detwisting effect up to 100%.
- The slitting head adopts the pulley type structure, it turns flexible to make the cloth tension become small, which solve the unstable weight problem when the tension is over large. The opening & cutting knife is imported from Germany E+L company, which can automatically tracking the opening wire.
- using skew centering device, it with simple structure and stable performance.
- © Cloth output part adopt exclusive frequency conversion to control cloth tension arbitrarily.
- The machine with 2 functions, it can be a slitting or detwisting & opening cloth.

技术参数/Technical Parameters:

主机功率/ Power	≤5.7kw/h
空气压力/ Air pressure	5kg/cm³
门幅/ Working Width	2200mm-2500mm
整机材质/ Machine material	304 brushed stainless steel

ST-201自动松捻开幅机

ST-202自动松捻开幅剖布机