



MU-84

径向超声波切边机

Radial Ultrasonic Trimming Machine



特性 / Description:

- 1、全新外观设计，独特布料参数调节，轻松应对各种弹性面料
- 2、35KHz安静的超声波系统，径向高硬度焊头
- 3、创新的切刀调压结构及精准压力控制
- 4、可根据客户定制花轮压合不同效果图案
- 5、PLC编程控制系统，操作简单稳定

- 1、New appearance design, unique fabric parameters adjustment, easy to cope with a variety of elastic fabrics
- 2、35KHz quiet ultrasonic system with radial high hardness head.
- 3、Innovative cutter pressure regulation structure and precise pressure control
- 4、Customized Pattern Roller
- 5、PLC system makes operation more easy and stable, Software upgradeable

技术参数 / Specifications:

电压: AC 220V 50/60Hz	Power Supply: AC 220V 50/60Hz
超声波频率: 35KHz	Ultrasonic Frequency: 35KHz
功率: 1800W	Power Consumption: 1800W
最大切割速度: 8m/min	Max. Speed: 8m/min
超声波轮宽: 12mm	Ultrasonic Horn Width: 12mm
外形尺寸: 1200(L)*600(W)*1380(H)mm	Dimension: 1200(L)*600(W)*1380(H)mm
净重: 98kg	Net Weight: 98kg

