



富怡电脑镶钻机

Richpeace Computerized Rhinestone Machine

富怡电脑混合镶钻绣花机

Richpeace Computerized Mixed Rhinestone Embroidery Machine

Richpeace®

RPMR-(12+91)-500X680-L



1个镶钻头，双盘
镶钻面积450X330mm
最大镶钻速度80粒/分钟
机器尺寸750X740X540
机器重量100kg

1 rhinestone head, 2 colors
Rhinestone area of 450X330mm
Max speed is 80pcs/min
Machine dimension(mm):
750x740x540
Machine weight: 100kg



优势

Advantages

- 电脑自动镶钻，代替了传统的手工镶钻
- 每头多盘能同时镶几种不同颜色的钻，全面提高生产效率且不会损坏物料表面
- 具有粘贴牢固，耐水洗等特点
- Replace the conventional manual rhinestone machine by fixing the stones automatically through computer control.
- Multi-dish rhinestone machine can fix different kinds of stones with different colors, completely improve efficiency and harmless to material.
- Stones are firmly fixed with good washing durability.

常用机型

Popular Models

系列 Series	纯镶钻系列 RPPR Series
气源压力 Air Pressure	0.4-0.7Mpa
钉珠尺寸 Workable Size	SS6-SS20
超声波功率 Ultrasonic Power	0.8Kw
超声波频率 Ultrasonic Frequency	35KHz
工作原理 Mechanism	应用超声波技术，通过电脑控制在不同面料上按预定的花样和位置进行镶钻 It can fix beads on the different materials by ultrasonic according to the pre-select pattern and location



Machine dimensions: 2825x2000x1650mm
Machine Weight: 1.2T

主要配置及特点

Main Features & Functions

- **应用广泛:** 使用的面料广泛，主要用于时装、鞋类、配饰、室内工艺烫钻等
- **多功能:** 真正将平绣，亮片绣，和镶钻绣融为一体，是机电一体化的杰出代表
- **高质量:** 在高速运转状态下断线少，刺绣质量好
- **操作简便:** 采用液晶显示，先进的控制盘，能确认存储花样清晰地显示刺绣状况，使操作更简单
- **符合多种需求:** 高价值的选购设备，可满足各种要求，对店铺经营及小单量的生产商来说，绝对是最佳选择
- **Wide application:** It is widely used on high fashion, shoes, fashion accessories, interior craftwork etc.
- **Multi-functions:** Mixed flat embroidery with sequin embroidery and ultrasonic hot-fix, represent outstanding integration between machinery and electronics.
- **High quality:** Less thread breakage and better sewing quality at high speed.
- **Convenient operation:** LCD can display the stored design clearly and make the operation more convenient and easy.
- **Allows versatile applications:** A worth purchase and the best choice device for small workshop and production. Fulfill various requirement.

