



RPED-CL-902-550 X680



富怡纯缠绕绣花机 Richpeace Pure Coiling Embroidery Machine



主要特性与功能 Main Features & Functions

- **Alternative embroidery type:** it enables to select flat embroidery or coiling embroidery automatically with high efficiency.
- **Independent zigzag devices:** the stitch length (1-16mm) can be set up by the operation panel through the independent zigzag device, which can be set up the suitable stitch length and speed for different coiling materials to ensure the high embroidery quality.
- **Easy change of coiling feeding devices:** different type of feeding device on the coiling heads can be changed by hand very easily.
- Nipple stroke adjustable range 0-8mm according to material being used.
- **Automatic stitch data creation of zigzag devices:** the 6 types of zigzag stitches can be processed in flat embroidery stitch data, so it is easy to create zigzag stitch data.
- 绣作类型的转换: 自动快速的进行平绣或缠绕绣的转换
- 独立的锯齿装置: 在操作面板上通过独立的锯齿装置并根据不同的缠绕绣材料设置针步和速度, 可达到1-16mm的刺绣范围以确保较高的刺绣质量
- 容易转换的缠绕装置: 手动转换不同的刺绣模式
- 导嘴摆幅行程根据材料厚度可调节范围0-8mm
- 缠绕绣针迹数据可自动设计: 可以在平绣数据基础上进行6种锯齿针迹的操作, 因此可以很容易得到锯齿针迹数据



常用机型 Popular Models

机型 Model	头数 Head	绣作面积 Embroidery Area	最高速度 Max. Speed(rpm)			重量 Weight KG	功率 Power (kg)	输入电源 Input Power Supply	机器尺寸 Machine Dimensions		
			平绣 Flat Embroidery	缠绕绣 Coiling Embroidery	链式绣 Chainstitch Embroidery				长 (L)	宽 (W)	高 (H)
CL-902	2	550x680mm	1000rpm	600rpm	600rpm	900	0.8	single phase 220V/50Hz 3-phase 380V/50Hz	2873	2020	1650
PC-02		400x680mm	X	600rpm	600rpm	800			2183	2020	1650
CL-904	4	550x680mm	1000rpm	600rpm	600rpm	1300	1.2		4429	2020	1650
PC-04		400x680mm	X	600rpm	600rpm	1100			2983	2020	1650
CL-906	6	550x680mm	1000rpm	600rpm	600rpm	1700	1.2		5529	2020	1650
PC-06		400x680mm	X	600rpm	600rpm	1500			4026	2093	1650
CL-908	8	550x680mm	1000rpm	600rpm	600rpm	2300	1.5		6629	2093	1650
PC-08		400x680mm	X	600rpm	600rpm	2100			4826	2093	1650
CL-910	10	550x680mm	580rpm	600rpm	600rpm	3000	1.8		7833	2093	1650
PC-10		400x680mm	X	600rpm	600rpm	2300			5626	2093	1650
CL-912	12	550x680mm	850rpm	600rpm	600rpm	3400	2.0		8829	2093	1650
PC-12		400x680mm	X	600rpm	600rpm	2600			6426	2093	1650