

MC02-II 服装模板切割机

Sewing Template Cutting Machine

水冷型



实现纸样切割与服装模板切割同步进行 (MC02)。
Multi-tools for cutting both PVC board and cardboard.(MC02)



行业首创自动对刀功能, 可自动调节刀深。
Leading auto knife-depth adjustment function, easy to set the cutting depth:



进口直线导轨高精度, 多层材料切割精度零误差。
Imported straight rail, with high cutting speed and high precision;

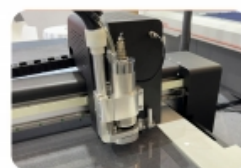


自主研发服装模板的设计软件, 让您导出模板更加方便、快捷。
Free template design software, easy to design and work with machine;

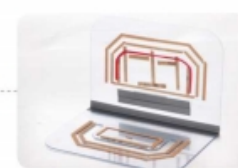


自动分区吸风, 根据样品的大小调节吸风区域。
Divisional vacuum absorption;

CAD 可连接任意CAD软件, 广泛应用于服装、箱包、家纺等行业。
Work with any CAD software in Garment industry, Shoes industry, Bag industry etc..



高频主轴电机
The high frequency spindle motor



模板
The sewing template

工艺展示

Craft Show



机器操作
The sewing template operation



机器操作
The sewing template operation



机器操作
The sewing template operation

MC02-II 技术参数 Technical Parameters

| | | |
|---|---|---------------------|
| 机器型号 Model | MC02-II-1509 | MC02-II-1812 |
| 气泵规格 Air pump specifications | 1.5KW*2 | 1.5KW*2 |
| 功率 Power | 5KW | 5KW |
| 有效工作范围 (mm) Effective Cutting Area (mm) | 1500mm*900mm | 1800mm*1200mm |
| 整机尺寸 Overall Dimension | 2100mm*1536mm*920mm | 2400mm*1836mm*920mm |
| 工作特性 Operation Properties | 可连接任意一款CAD软件, 计算机辅助设计与切割同时进行; Work with computer synchronously for quick data transmission, multipage file in one time; | |
| 切割材料 Cutting Materials | PVC板, 亚克力板, 牛皮纸, 白卡纸等 PVCboard, Acrylic board, kraft board, ivory board etc. | |
| 切割方式 Tools | 多用速刀座, 8组不同的笔迹, 半刀、全刀、铣刀设置 Multi-function tool base, 8 different sets of stroke, half-cut, full-cut, milling cutter settings | |
| 主配工具 Master tools | 中性笔、油性笔、光标、进口铣刀、图王刀 Gel pen, oil pen, cursor, imported milling cutter, king knife | |
| 切割厚度 Cutting Thickness | ≤8MM | |
| 最高主轴转动速度 Max.Spindle Speed | 6000r/min | |
| 切割速度 Cutting Speed | 100-1200mm/s | |
| 固定方式 Fixing Method | 真空吸附 Vacuum suction | |
| 重复精度 Repeat Precision | ≤0.01mm | |
| 软件分辨率 Software Resolution | 0.025mm | |
| 传输接口 Interface | 网口/Ethernet port | |
| 缓冲容量 Buffer Memory | 一次性快速传输可换页切割 Fast transmission for multi-page largefile | |
| 指令系统 Command Mode | PGL, DXF compatible formats | |
| 控制面板 Control Panel | 液晶显示按键屏 English LCD button panel | |
| 传动系统 Driving System | 伺服马达驱动, 直线导轨, 变频器, 高速水冷主轴 Servo motor drive, linear guide, frequency converter, high-speed water-cooled spindle | |
| 工作电压/功率 Voltage/Power | AC220V±10%, 50HZ | |
| 保险丝规格 Fuse | 6A/30A | |
| 工作环境 Working environment | 温度: 5° ~ 35° 湿度: 35% ~ 75% Temperature: 5° ~ 35° Humidity: 35% ~ 75% | |



RJKH 样板切割机

Patterns Cutting Plotter



采用高精度日本进口电机
High-precision servo motor from Japan.



7英寸彩色液晶触摸屏，
实现人机对话，让您操作随心所欲。
7 inch color touch screen,
let you talk with machine easily!



采用欧洲先进的多轴插补技术，
性能稳定，精度高。
Advanced multi-axis interpolation
technology bringing from Europe, with
stable performance and high accuracy.



研发的传输软件，实现了多版
传输、换页切割。
Research and development of the
transmission software, realized the
multiple version of transmission,
form-feed cutting.



采用意大利进口直线导轨和同步
带，确保精度，达到样片重复切
割精度零误差。
Adopting Italian linear straight rail
and synchronous belt can ensure high
precision, and achieve zero error in
repeated cutting.



可连接任意 CAD 软件，广泛应用
于服装、箱包、家私等行业。
Work with any CAD software in Garment
industry, Shoes industry, Bag industry
etc...



切割样片

Cutting Samples



RJKH 技术参数 Technical Parameters

| 机器型号 Model | RJKH-0906 | RJKH-1209 | RJKH-1509 | RJKH1512 |
|---|--|-------------------------|-------------------------|-------------------------|
| 有效工作范围 (mm) Effective Cutting Area(mm) | 900mm x 600mm | 1200mm x 900mm | 1500mm x 900mm | 1500mm x 1200mm |
| 整机尺寸 Overall Dimension | 1620mm X 1063mm X 904mm | 1920mm X 1363mm X 904mm | 2220mm X 1363mm X 904mm | 2220mm X 1663mm X 904mm |
| 工作特性 Operation Properties | 可连接任意一款 CAD 软件，计算机辅助设计与切割同时进行。 Work with computer synchronously for quick data transmission, multi-page file in one time; | | | |
| 切割材料 Cutting Materials | 牛皮纸、白卡纸、黄厚纸板、红硬纸板、PVC 板、纤维中底板以及橡胶板等 Kraft carboard, Ivory carboard, Grey carboard, Red carboard, PVC sheet, Fibrous carboard, Rubber sheet etc... | | | |
| 切割方式 Tools | 多用途刀座，8 组不同的笔画、半刀、全刀设置 Multi-function tool base, 8 sets setting for pen, kiss cut, full cut. | | | |
| 笔型 / 刀型 Blade/Pen | 普通的签字笔、油性笔、圆珠笔 / 特种钨钢刀 Tungsten steel blade (Full cut and half cut), Pen (Gel-ink pen, oil pen, ball pen) | | | |
| 切割厚度 Cutting Thickness | ≤2mm | | | |
| 最快速度 Max. Cutting Speed | 1400mm/s | | | |
| 固定方式 Fixing Method | 真空吸附 Vacuum suction | | | |
| 重复精度 Repeat Precision | ≤0.01mm | | | |
| 软件分辨率 Software Resolution | 0.025、0.01、0.1 | | | |
| 传输端口 Interface | 网口 / Ethernet port | | | |
| 缓冲区容量 Buffer Memory | 一次性快速传输可换页切割 Fast transmission for multi-page large file | | | |
| 指令系统 Command Mode | HP-GL | | | |
| 数控制面 Control Panel | 7 寸彩色触摸屏 7 inch Color Touch screen (English version) | | | |
| 传动系统 Driving System | 进口高端数字伺服马达驱动、直线导轨 Servo motor, Straight rail | | | |
| 工作电压 / 功率 Voltage/Power | AC 220V±10%, 50HZ / 2.5KW | | | |
| 保险丝规格 Fuse | 6A / 30A | | | |



RJKM 样板切割机

Patterns Cutting Plotter



采用欧洲先进的多轴插补技术，性能稳定，精度高。
Advanced multi-axis interpolation technology bringing from Europe, with stable performance and high accuracy.



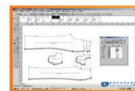
采用意大利进口直线导轨和同步带，确保精度，达到样片重复切割精度零误差。
Adopting Italian linear straight rail and synchronous belt can ensure high precision, and achieve zero error in repeated cutting.



研发的传输软件，实现了多版传输、换页切割。
Research and development of the transmission software, realized the multiple version of transmission, form-feed cutting.



可连接任意 CAD 软件，广泛应用于服装、箱包、家私等行业。
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Cutting Samples



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|---|--|---------------------|---------------------|---------------------|
| 有效工作范围 (mm) Effective Cutting Area(mm) | 900mm x 600mm | 1200mm x 900mm | 1500mm x 900mm | 1500mm x 1200mm |
| 整机尺寸 Overall Dimension | 1520mmX1063mmX937mm | 1820mmX1363mmX937mm | 2120mmX1363mmX937mm | 2120mmX1663mmX937mm |
| 工作特性 Operation Properties | 可连接任意一款 CAD 软件，计算机辅助设计与切割同时进行。 Work with computer synchronously for quick data transmission, multi-page file in one time; | | | |
| 切割材料 Cutting Materials | 牛皮纸、白卡纸、黄厚纸板、红硬纸板、PVC 板、纤维中底板以及橡胶板等 Kraft carboard, Ivory carboard, Red carboard, PVC sheet, Fibrous carboard etc... | | | |
| 切割方式 Tools | 多功能刀座，8 组不同的笔画、半刀、全刀设置 Multi-function tool base, 8 sets setting for pen, kiss cut, full cut | | | |
| 笔型 / 刀型 Blade/Pen | 普通的签字笔、油性笔、圆珠笔 / 特种钨钢刀 Tungsten steel blade (Full cut and half cut), Pen (Gel-ink pen, oil pen, ball pen) | | | |
| 切割厚度 Cutting Thickness | ≤2mm | | | |
| 最快速度 Max. Cutting Speed | 1100mm/s | | | |
| 固定方式 Fixing Method | 真空吸附 Vacuum suction | | | |
| 重复精度 Repeat Precision | ≤0.01mm | | | |
| 软件分辨率 Software Resolution | 0.025、0.01、0.1 | | | |
| 传输端口 Interface | 网口 / Ethernet port | | | |
| 缓冲区容量 Buffer Memory | 一次性快速传输可换页切割 Fast transmission for multi-page large file | | | |
| 指令系统 Command Mode | HP-GL | | | |
| 数控界面 Control Panel | 液晶显示按键屏 Chinese / English LCD button panel | | | |
| 传动系统 Driving System | 步进电机、进口高端直线导轨 Step motor, Straight rail | | | |
| 工作电压 / 功率 Voltage/Power | AC 220V±10%, 50HZ / 2.5KW | | | |
| 保险丝规格 Fuse | 6A / 30A | | | |