



型号 Model	MEST-RUV4030
打印机 Printer	
打印喷头 Printer head	Epson i1600 U1
打印配置 Printing configuration	白+彩+光油 White+CMYK+Varnish
输出精度 Outut precision	900x900dpi/900x1200dpi/900x1500dpi
墨水类型 Ink type	UV 墨 UV ink
墨瓶配置 Ink bottle configuration	1L 墨瓶 1L bottle
RIP 软件 RIP Software	PhotoPrint
电脑要求 PC requirement	i5/i7 CPU HD 512G
操作系统 Operating system	Windows 10
打印系统 Print System	
瓶体类型 Printed Object	圆柱/圆锥/异形 Taper/Cylinder
瓶体规格 Size	Length: 0-400mm(0"-15.7") Top diameter: 40-180mm(1.57"-7") Bottom diameter: 40-180mm(1.57"-7")
打印质量 Print Quality	High Speed: 900x900dpi

	Standard: 900x1200dpi High Quality: 900x1500dpi
产能 Print Productivity 瓶体直径 70mm，图像尺寸满圈，高度 160mm (With Bottle Diameter 70mm(2.76", Image size 100x160mm)	Normal Mode: 45s(W+CMYK) 60s (W+CMYK+Vanish) High Quality Mode:45s(W+CMYK) 60s(W+CMYK+Vanish)
打印材料 Media Type	White/Black/Colored tapers/Cylinders Metal,paper,plastic,wood,glass. Etc
打印控制系统 printing control system	Shenzhen HanSoft
供墨系统 Supply ink system	Automatic ink supply system
气路系统 Air System	双路负压 Double negative pressure system
运动系统 Motion System	X axis: servo motor Y axis: Linear motor+1um magnetic grid
文件格式 Formats	Tiff,AI,PDF,BMP,JPG,PNG
功能特点 Characteristic★★★★★	
无杯禁止打印 without cup print forbid	If there is no cup in machine, print is forbid to protect printhead blocking by UV light
防撞喷头保护 anti-crash of printhead	There is a sensor below printhead, which is used to protect printhead avoid being scratched by unstable rotating cups
全自动喷头维护流程 Auto clean printhead	Auto clean printhead and auto wipe printhead
保存杯体集参数 Save Cup parameters	Cups information can save in software.
数据传输 Data transmission	
数据接口 Date interface	Ethernet
机器尺寸 Machine Size	
机器 Machine Size	1400(L)*940(W)*1760(H) mm

包装箱 Packing box	1500(L)*700(W)*1800(H) mm
机器重量 Machine weight	
净重 Net weight	≈ 380 千克 350KG
毛重 Gross weight	≈ 420 千克 420KG
操作环境 Operating environment	
温度 Temperature	20-30 摄氏度 20-30°C
湿度 Humidity	35-65%RH
电源要求 Power requirement	
电源规格 Power supply specification	AC220V±10% 50/60HZ
耗电量 Power configuration	2000 瓦 Below2000w
UV 装置 UV system	LED-UV 水冷固化 Water cooling