

4头高端打印机配高端优化款撒粉机

4-printhead high-end printer with advanced powder shaker (Extended length version)



机器参数 / Machine parameters

(HJD-S01)4头打印机参数 /Epson i3200-A1*4 Printer parameters

设备类型 Device type	新款4头打印机 New 4 Printhead Printer	喷头型号 Printhead Model	Epson i3200-A1*4颗/pcs
最大打印幅宽 Max print width	65cm	工作环境 Working environment	温度 / Temperature: 20°C-28°C 湿度 / Humidity: 65-75%
打印精度 Print accuracy	720dpi*1800dpi 6pass 720dpi*2400dpi 8pass	工作电源 Working power supply	220V 50HZ/60HZ 4.5A
板卡 Control Board	汉森 Hosonsoft	设备占地尺寸 Outside dimensions	1800*780*1700mm L*W*H
RIP软件 RIP software	蒙泰 MainTop	木箱尺寸 Packing size	1950*920*960mm L*W*H
喷头维护 Sprinkler maintenance	自动清洗、自动保湿 Automatic cleaning, automatic moisturizing	重量 The weight of	175kg 木箱重量/Packing weight: 220kg
打印速度 Print speed	6pass 11-18m ² /h 8pass 8-14m ² /h	功率 Power	1000w
墨水类型及配置 Ink type and configuration	涂料墨水/Pigment ink 青色, 洋红, 黄色, 黑色, 白色 C, M, Y, K, W	可选配置 Optional configuration	1.透气4色/Breathable 4-color: KCMY+VW (黑色, 青色, 洋红色, 黄色+白色) 2.普通4色/Ordinary 4-color: KCMY+Q650+VW (黑色, 青色, 洋红色, 黄色+白色, 大红色, 绿色, 宝蓝色+白色) 3.荧光4色/Fluorescent 4-color: KCMY+Hf+Mf+Yf+VW (青色, 黄色, 洋红色, 黑色+荧光青色, 荧光大红色, 荧光绿色, 荧光黄色+白色) 4.可选配件/Optional software: cadlink软件/photoprint软件 /printfactory软件/小白印像软件/SPIDEER RIP
耗材用量 Consumables usage	白墨: 25ml/平方米 彩墨: 12ml/平方米 热熔粉: 30g/平方米 White ink: 25ml/m ² ; Color ink: 12ml/m ² ; Hot melt powder: 30g/m ² ;		

高端优化款撒粉烘干机参数 /Advanced powder shaker (Extended length version) parameters

设备类型 Device type	高端优化撒粉机(加长款) Advanced powder shaker (Extended length version)	搭配机型 Match the model	4头打印机 4 Printhead printer
灯管数量 Number of lamps	9根/pcs	工作电源 Working power supply	AC220V/50Hz 33A
功率 Power	7000W	木箱尺寸 Packed in wooden case size	2290*1080*1250mm L*W*H
设备占地尺寸 Outside dimensions	2940*1050*1090mm	重量 weight	净重量300kg Net weight 300kg 包装重量360kg Package weight 360kg

机器优势 / Machine advantages

打印机优势 / Advantages of printers



1. X轴铝合金加工横梁+亚德客高精度静音导轨, 搭配雷赛一体式步进电机控制, 白彩套色精确到2丝以内
1. X-axis aluminum alloy precision machined crossbeam+Yadeke high-precision silent guide rail, controlled by a Lei Sai integrated stepper motor, and the white color matching is precise to within 2 threads



2. 高强度开模加厚铝合金底座与机头部分牢固结合, 精加工平面度≤0.03, 搭配全铝合金吸风平台组, 提供持久高速高精度打印
2. The high-strength die opening thickened aluminum alloy base is firmly combined with the machine head, with a precision machining flatness of ≤ 0.03. It is matched with an all aluminum alloy suction platform group to provide long-lasting high-speed and high-precision printing



3. 喷头保湿采用免维护一体式升降墨栈, 持久耐用, 保护喷头安全
3. The nozzle moisturizing adopts a maintenance free integrated lifting ink stack, which is durable and protects the nozzle safety



4. 配置缺膜报警停机, 膜用尽时, 电子传感器检测到缺纸状态, 软件报警并停止打印, 防止空打和蹭喷头, 打印机可实现无人值守
4. Configure film shortage alarm shutdown. When the film is exhausted, the electronic sensor detects a paper shortage status, the software alarms and stops printing to prevent empty printing and nozzle rubbing. The printer can achieve unmanned operation



5. 墨盒液位报警系统, 主墨盒墨水不足时蜂鸣器响且对应指示灯亮起, 提示用户添加墨水
5. Ink cartridge level alarm system, when the main ink cartridge is low on ink, the buzzer will sound and the corresponding indicator light will light up, prompting the user to add ink



6. 白墨循环、搅拌系统, 恒金鼎独有的白墨墨壶独立摇晃功能, 无死角充分晃荡, 防止白墨沉淀, 畅快生产
6. White ink circulation and stirring system, Hengjinding's unique independent shaking function of white ink pot, fully shaking without dead corners, preventing white ink sedimentation and ensuring smooth production



7. 喷车两侧装有喷头防撞保护系统, 有意外撞击或打印膜刮蹭时迅速停车; 手动按压吸墨装置, 维护墨垫更方便
7. The spray car is equipped with collision protection systems on both sides of the nozzle, which can quickly stop in case of accidental impact or scratching of the printing film; Manually pressing the ink suction device makes it easier to maintain the ink pad



8. 双动力自动放卷配恒张力送膜结构, 高速打印走膜稳定, 保证步进走纸精度; 支持300米大卷打印膜, 批量生产无需频繁换卷, 使用更方便
8. Dual power automatic unrolling with constant expansion force film feeding structure, stable high-speed printing and film feeding, ensuring the accuracy of step-by-step paper feeding; Support 300 meter large roll printing film, batch production does not require frequent roll changes, making it more convenient to use

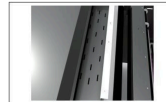


9. Y轴传动使用进口氟橡胶大压纸轮, 不产生静电, 任意换膜不需要再次调整步进, 保证单面膜走膜稳定不打滑, 不损伤烫膜打印面
9. The Y-axis drive uses imported fluororubber large paper pressing wheel, which does not generate static electricity, it does not need to adjust the step again to change the film at will, so as to ensure that the single facial mask moves stably without slipping and does not damage the printing surface of the hot stamping film

高端优化款撒粉机优势
Advantages of Advanced powder shaker (Extended length version)



1. 高端撒粉机烘干区加长, 满足快速打印烘干需求
1. Extended drying area of high-end powder spreader to meet the needs of fast printing and drying



2. 烘箱双吸风设计, 进膜外置吸风, 不影响内部烘干, 出膜有打印完吸风, 减少材料浪费
2. The oven features a dual suction design, with external suction for film entry, which does not affect internal drying. After printing, there is suction for film exit, reducing material waste



3. 前导板加热+预烘干, 慢速潮湿环境使用要求
3. Front guide plate heating+pre drying, slow and humid environment usage requirements



4. 粉末自动循环, 省力省人工(选配)
4. Powder automatic circulation, labor-saving and labor-saving (Optional)