

OR-2004 TX (Epson I3200-A1x4)

四头数码印花机 Four-heads Digital Sublimation Printer



(重型墙板-支持1000-1500米介质收放)

Heavy duty wall panel – supports feeding up to 1000–1500 meters



打印头配置技术特点 High-speed micro-piezoelectric inkjet printing technology



OR-2004TX配置4个爱普生I3200-A1打印喷头,采用微压电喷墨打印技术,可变墨滴打印,高精度输出,工业级设计保障打印头经久耐用。
OR-2004TX is equipped with 4 Epson I3200-A1 print heads, using micro piezoelectric inkjet printing technology, variable ink droplet printing, high-precision output, and industrial grade design to ensure the durability of the print heads.

- 智能工作效率高 Intelligent work efficiency
- 精度高速度快结构稳定 High accuracy, fast speed, stable structure
- 服务售后无忧 Worry-free after-sales service

重型墙板, 高强度的生产结构, 稳定可靠, 配备大功率电机, 气胀轴后放后收可支持1000-1500米收放, 实现无人值守的自动化生产模式, 生产力得到进一步的提升。
Heavy-duty wallboard, with a high-strength production structure, is stable and reliable. Equipped with a high-power motor, the air-expansion shaft allows for a 1000–1500 meter range of extension and retraction, enabling an unattended automated production mode and further enhancing productivity.



CMYKx4

2pass(360x1200dpi) 180 m²/h
4pass(360x2400dpi) 90 m²/h

- ◆ 独特外观设计, 科技感十足, 美观时尚, 便捷直观的操作界面;
Unique appearance design, full of technological sense, beautiful and fashionable, convenient and intuitive operating interface;
- ◆ 智能化设计, 配置汉森北斗锐印软件;
Intelligent design, equipped with Riin software;
- ◆ 稳定连供系统, 配3L大墨瓶, 恒压稳定输出品质高;
Stable continuous supply system, equipped with 3L large ink bottles, constant pressure stable output with high quality;
- ◆ 三段可控烘干, 区域打印, 即打即干, 节约能耗;
Three stage adjustable drying, area printing, instant drying, saving energy consumption;
- ◆ 千兆网端口传输速度快, 断电续打;
Gigabit Ethernet ports have fast transmission speed and can continue to operate even when powered off;
- ◆ 可变墨滴技术, 画面层次细腻丰富。
Variable ink droplet technology, with delicate and rich layers in the image.

技术参数 Technical Characteristics



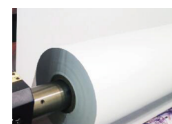
大功率电机
气胀轴后放后收装置
high-power motor
Rear loading and take-up to facilitate workflow.



3L墨桶+220ml连供墨盒
Stable bulk system ensures amazing printing speed.



三段式独立可调节压轮
New pinch roller structure of three in group brings more stable feeding precision



可支持1000-1500M介质负载
Junbo media roll maximum 1000–1500m media load.



高品质静音导轨
high-precision mute rail.



前段走料辊装置:有效控制材料的稳定性
Front expander ensure quick and accurate take-up in high speed printing.



外置双排红外烘干单元
高速打印, 即打即干
Integrated IR & cooling fan system.



小车增加底板加热, 有效提高打印的稳定性
Carriage bottom plate increases double-sided heating.



广泛应用:服装、家装面料、帆布袋、靠垫、踏板车、旗帜、纺织布料等。

Both the sublimation and direct-to-textile printers are examples of our expertise and engineering: top performant , reliable and precise. With GT series printer , you can maximize production while controlling quality and minimizing costs for beautiful soft signage, apparel and interior decor items that will set your business apart from the competition . Wide applications in clothing, home decoration fabrics, sampling, shrit, canvas bags, bolster, scooter, flags, textile gadgets etc.

技术参数		TECHNICAL PARAMETERS
型号 Model	OR-2004TX	
喷头 Print Head	4 * I3200-A1	
颜色 Colors	YMKC	
速度 Printing Speed	2pass : 180 sqm/h 4pass : 90 sqm/h	
打印技术 Printing Technology	压电式喷墨打印 Piezoelectric Inkjet	
介质尺寸 Ink Cartridges	宽幅 Type	1950 mm
	厚度 thickness	1 mm
	重量 Weight	200 kg (气胀轴后放后收系统, 支持1000-1500米打印 The air expansion shaft rear release and rear collection system supports 1000-1500 meters printing.)
打印宽幅 Printing Width	1950 mm	
墨盒 Ink	种类 Kind	热升华墨水 Dye Sublimation Ink
	容量 Capacity	4*4 CISS (220ml 连供墨盒+报警墨瓶(3L) 220ml ink cartridge with 3L ink tank)
打印分辨率 Printing Resolution	2400 dpi	
接口 Interface	千兆网口 LAN	
电压 Power	AC 220V ± 10%, 50/60 HZ , 8500W	
软件 RIP	锐印纺织版 Riprint	
机器尺寸 / 重量 MachineSize / Weight	3311 x 1278 x 1670 mm / 490 kg	
包装尺寸 / 重量 Package Size / Weight	3640 x 760 x 1740 mm / 675 kg (40GP hold 9 units)	
环境 Environment	开机 Power on	温度 Temperature:15℃ to 32℃ / 湿度 Humidity: 35 to 80% (无冷凝 no condensation)
	关机 Power off	温度 Temperature:5℃ to 40℃ / 湿度 Humidity: 20 to 80% (无冷凝 no condensation)
附件 Standard Components	支架、收放料器、红外烘干系统、冷风风干系统、大供墨系统、墨囊压片等 USB cable, media clamp, manual, drain bottle, ink cartridges, RIP software, etc.	

