

OR-1604 Pro (With 4 Epson i3200-A1/E1 heads)

High-end eight colors Eco Solvent Printer / Water base Dye Printer



Colors appear with the shadows. Eight colors are better

Economic and environmental protection / labor-saving and high efficiency / high image quality

High-speed micro- piezoelectric inkjet printing technology



OR-1604Pro is equipped with 4 Epson I3200-A1/E1 printing heads, using micropisoelectric inkjet printing technology, variable ink droplet printing, high-precision output, and industrial-level design to ensure the durability of the print head.

Al intelligent work efficiency
 High accuracy, fast speed, stable structure
 Worry-free after-sales servence.

Carialdar arrangoment /Drinti



 (with 4 x EpsonI3200-A1/E1 heads)

 4pass(360x2400dpi)
 40 sqmh

 6pass(720x1800dpi)
 30 sqmh

 8pass(720x2400dpi)
 21 sqmh

High—end configuration high—definition printing: micro piezoelectric inkjet printing technology – realistic imaging, delicate picture, the advantages are as follows:

- Curvy appearance design, full of technology, beautiful and fashionable, convenient and intuitive operation interface;
- Intelligent design, compatible with a variety of printing software configurations;
- Stable continuous supply system, equipped with four 3L large ink bottles, constant pressure stable output quality;
- Three sections can be controlled for drying, and the area can be printed, that is, it can be dried immediately, saving
 energy consumption;
- Gigabit network port transmission speed, power failure and continuous;
- Variable ink drop technology, the picture layer is delicate and rich.

OR-1604Pro Technical parameter



Curvy appearance design, the product form, texture and contour are more beautiful and fashionable



Built-in segment heater and cooling fan



220cc secondary ink cartridge + 3L ink barrel provides stable printing speed + intelligent alarm



Cylinder rod lifting is adopted to effectively reduce weight and improve power performance.



The car increases the heating of the bottom nozzle to effectively improve the stability of printing



The integrated DC servo motor has good stability and long service life.



Automatic moisturizing cleaning component, automatic lifting ink stack, long-term moisturizing, more convenient



Three-pressure wheel lifting structure brings more stable material



Adopt high–quality THK silent rail to reduce noise and make the printing process more stable.





The gorgeousness of eight colors will be relatively high, more expressive, and more suitable for wedding studios, high–end exhibitions, antique calligraphy and painting and other high–demand fields.

SPECIFICATIONS Model OR-1604Pro-eight colors Print head Epson i3200-E1/ A1 x 4 Printing technology Micro piezoelectric inkjet printing width 210 - 1630 mm Medium size Thickness 1 mm Weight 60 kg Print wide 210 - 1600 mm Kind Eco Solvent Printer Water base Dye Printer Ink cartridge Capacity Continuous supply system (3-liter ink barrel) Color CMYK LC LM OR R CMYK LC LM LK LLk 7500W Power consumption 2400 dpi Maximum resolution 4pass 40 sqm/h Printing speed 6pass 30 sqm/h 8pass 21 sqm/h Port LAN AC 220V \pm 5%,16A, 50/60 HZ Voltage Medium heating system Three-stage heating system, set the temperature range $30\,\mathrm{C}$ - $60\,\mathrm{C}$ Package weight 380 kg 2674(W)x 770(D)x1600(H) mm Machine size Measurement Package size 2930(W)x 760(D)x1170(H) mm Power-on mode Temperature: 15°C - 32°C / Moisture content: 35 - 80% (No condensation) Environment Temperature: 5°C - 40°C / Moisture content: 20 - 80% (No condensation) Off mode

Nanjing ORIC Digital Technology Co., Ltd.

Add: No. 116, Hefeng Industrial Park and Gao Road, Lishui District, Nanjing City, Jiangsu Province

Tel: 025-69970281/69970282 Web: www.oricsystems.cn

Attachment



Bracket, receiver, air-drying system, large ink supply system, power cord, paper press, user manual, etc.

