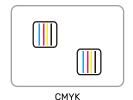
Large format Printing Machines

©RIC 1.8m eco-solvent printing machine with 2x Epson i3200 print heads

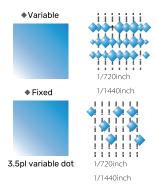


High-speed micro piezoelectric inkjet printing technology

2 x I3200-A1/E1



OR-1802X is equipped with two EpsonI3200-A1/E1 printing heads, which adopts advanced board control technology, and the industrial-grade design ensures the durability of the print head



OR-1602X (EpsonI3200-A1/E1x2) Printing speed:

3pass-360x1200dpi	50 sqm/h
4pass-720x1200dpi	38 sqm/h
6pass-720x1800dpi	25 sqm/h

Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output, greatly improve the printing speed, and meet the requirements of users for printing quality and speed

Technical Characteristics

Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output, greatly improve the printing speed, and meet the requirements of users for printing quality and speed

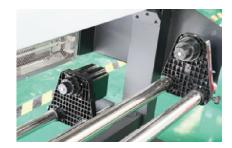
- 1. You can choose to set up printing automatically or manually
- 2. Feeding calibration can be used in the printing process
- 3. You can choose to control the printer from the computer or printer panel
- 4. Automatic continuous cleaning of ink tubes



Stable Bulk System Ensures Amazing Printing Speed



THK high-precision mute rail



External power supply intelligent rolling system



New pinch roller structure of three in group brings more stable feeding precision



High quality DC servo motor with good stability and long life

Temperature: 5°C -40°C / Moisture content: 20-80% (No condensation)

Data cable, paper press, user manual, waste ink cartridge, ink cartridge, RIP software, etc.



Automatic moisturizing cleaning assembly ensures the stability of head cleaning and improves working stability

TECHNICAL PARAMETER

Environment

Attachment

Model OR-1802X Print head Epson 13200-A1/E1 x 2 Color CMYK Printing mode Piezoelectric inkjet printing Broad width 1820 mm Medium Thickness 1 mm Weight 60 kg Print wide width 1800 mm Kind Eco Solvent Ink / Water base Dye Ink Ink cartridge Capacity Direct supply system (1.5 liter ink barrel) Operating status:6500W Power Printing accuracy 2400 dpi LAN Port Voltage AC 220V ± 10%, 50/60 HZ Riprint/PhotoPrint Software Machine size / weight 2800x700x1500 mm / 280KG 2920x760x760 mm / 310KG Packaging size / weight Power-on mode Temperature: 15°C - 32°C / Moisture content: 35-80% (No condensation)

Shutdown mode