

# Multi-printhead

# Easyjet Series

# UV Roll to Roll Printer

Printhead: EPSON I3200-U1 x 1/2pcs

Width: 1550mm

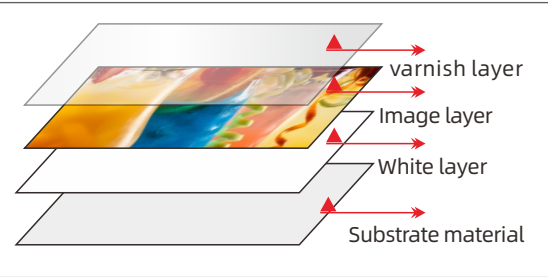
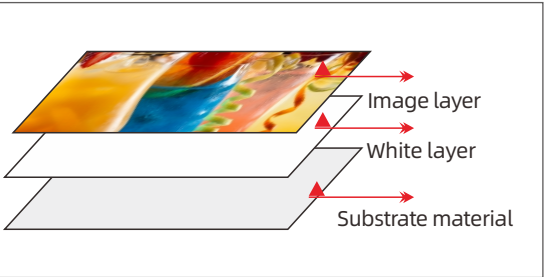


## Printing Speed

| Type<br>Mode | I3200-U1             |
|--------------|----------------------|
| 4 Pass       | 9.8m <sup>2</sup> /h |
| 6 Pass       | 7.2m <sup>2</sup> /h |

## Multiple imaging modes

The multi-layer imaing technique has been provided to the user as a standard function, and there are four modes to meet the various needs of customers: full color, white+color, white+color+varnish.

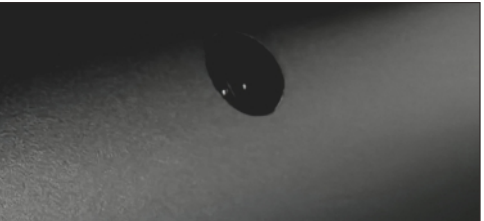


## Intelligent operation printing and high-quality mechanical design



### Pinch Roller Vacuum Platform Guide Rails

Pinch Roller: Used to clamp and transport paper, ensuring smooth paper feeding.  
Vacuum Platform: Uses suction to secure materials on the platform, preventing movement or warping.  
Guide Rails: High-quality guide rails ensure stable printhead movement, high precision, low noise, and long lifespan.



### Automatic Paper Sensor

Automatically pauses the printing task when the medium is about to run out.



### Ink Bottle with Liquid Level Sensor

Features a larger ink cartridge for high-speed printing and a low ink alarm for timely refills, ensuring worry-free use.

## Product Technical Specifications

\*Specifications and configurations are based on the actual product and may change without prior notice.

| Product Model          | Easyjet 1600UV                                                                                    | Easyjet 1800UV |                     |                                                                                |
|------------------------|---------------------------------------------------------------------------------------------------|----------------|---------------------|--------------------------------------------------------------------------------|
| Number of Printhead    | 1/2                                                                                               |                | Heating System      | Three-Stage Embedded Constant Temperature Heating System (Front, Middle, Rear) |
| Printhead Type         | Epson I3200-U1                                                                                    |                |                     |                                                                                |
| Printhead Height       | 1.8-4mm                                                                                           |                | Curing System       | Water-cooling system + LED UV lamp                                             |
| Printhead Cleaning     | Fully automatic cleaning with anti-clogging, flash spraying, and automatic moisturizing functions |                | Operation Language  | Chinese/English                                                                |
|                        |                                                                                                   |                | Computer System     | Win11/Win10/Win7                                                               |
| Ink Type               | UV Inks                                                                                           |                | Working Environment | Temperature range 18°C-25°C; Humidity range 35%-65% Rh                         |
| Ink Color              | CMYK/CMYKW/CMYKV                                                                                  |                | Printing Interface  | Gigabit Ethernet Port                                                          |
| Ink Cartridge Capacity | 1500ml per color                                                                                  |                | RIP Software        | Maintop/Photoprint                                                             |
| Ink Supply Method      | Negative pressure continuous ink supply system                                                    |                | Power Parameters    | AC-220V, 50Hz/60Hz                                                             |
| Printing Width         | 1550mm                                                                                            | 1800mm         | Power (W)           | Standby power 72W, maximum power 5500W                                         |
| Media                  | Materials such as glass film, PVC film, 3P cloth, wallpaper, leather, bamboo blinds, etc.         |                | Noise Level         | Standby < 32dB, operating ≤65dB                                                |
|                        |                                                                                                   |                | Machine Dimensions  | 2420 * 775 * 1495mm                                                            |
| Maximum Roll Weight    | < 60 Kg                                                                                           |                | Machine Weight      | 210                                                                            |
| Take-up Device         | Standard Configuration                                                                            |                | Package Dimensions  | 2480 * 750 * 650mm                                                             |