

## Specification Of Machine

- ✓ The Ultra 13200 1316 is equipped with high-quality guide rails and drag chains, ensuring superior wear resistance and reduced noise levels.
- ✓ With a strong hard oxidation and segmented adsorption platform, as well as an all-steel welding frame square, this printer offers unparalleled stability during the printing process.
- ✓ In addition to its advanced equipment, the Ultra i3200 1316 boasts high stability features that set it apart from other UV printers on the market.
- ✓ Whether you are in the signage, packaging, or industrial printing industry, the Ultra i3200 1316 is designed to elevate your printing capabilities.



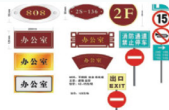
### Industry Application



Phone Case



KT Board



Signage

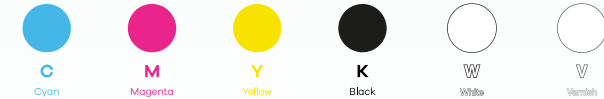


Acrylic



Bottle

### CMYK Color Profile



| Model              | NAB-1316                                                                          |                      |                      |
|--------------------|-----------------------------------------------------------------------------------|----------------------|----------------------|
| Print Head         | EPSON I 3200 A1 / 3PCS                                                            |                      |                      |
| Color Mode         | YMCK+LM+LC+LK+LLK+White+Varnish+Fluorescent M/Y(Customized Combination Available) |                      |                      |
| Print Width        | 1200mm x 1500mm                                                                   |                      |                      |
| Print Mode         | <b>FULL COLOR</b>                                                                 | <b>W + C</b>         | <b>W + C + V</b>     |
| PrintSpeed (sqm/h) | Standard Mode                                                                     | 18 m <sup>2</sup> /h | 27 m <sup>2</sup> /h |
|                    | Production Mode                                                                   | 12 m <sup>2</sup> /h | 18 m <sup>2</sup> /h |
|                    | High Resolution Mode                                                              | 6 m <sup>2</sup> /h  | 9 m <sup>2</sup> /h  |
| Media Type         | Glass , Acrylic , Wood , Ceramic , Metal Sheet , PVC Sheet , Plastic,3c product.  |                      |                      |
| Media Thickness    | Max 120 mm                                                                        |                      |                      |
| Ink Type           | UV Curing ink                                                                     |                      |                      |

| Special Ink               | Optional White ink or Varnish                                                                                           |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------|
| File Format               | TIFF / PDF / JPES / EPS                                                                                                 |
| RIP                       | FLEXIPRINT(Standard) /CALDERA / ONYX / Print Factory (Optional)                                                         |
| Data Connector            | USB 3.0                                                                                                                 |
| Power                     | 220VAC(±10%) Single Phase 50/60 HZ                                                                                      |
| Power Consumption         | 3500 W                                                                                                                  |
| Machine Size/N.W.         | 350cm x 230cm x 170cm / 600 kg                                                                                          |
| Packing Size/G.W.         | 205cm x 228cm x 162cm                                                                                                   |
| Environmental Requirement | seperated , clean , low dust , well-ventilated , environmental , temperature : 20°C-28°C<br>relative humidity : 40%-60% |

