

PIXELJET KONICA 3300

**HIGH SPEED & HIGH QUALITY
SOLVENT PRINTER**

WITH KONICA KM 512L PRINTHEAD



Features

- ▶ Adopts Latest Konica KM 512 L/42pl 7.6KHz Print Heads.
- ▶ Negative or Positive Ink flow system.
- ▶ FPGA High Speed raster Control System with encoder has ensures good printing speed and high precision printing.
- ▶ Distance between print head and media 1.5 to 3mm results into high precision printing.
- ▶ High speed digitally controlled Servo drive system for consistent long Prints.
- ▶ Highly efficient hot air drying system.
- ▶ Auto media take up.
- ▶ Upgradable to higher level models.

Specifications

| | | | |
|--------------------|---|--------------------|----------------|
| Model | PIXELJET KONICA 3300 | | |
| Technology | Piezoelectric, Drop-on-Demand | | |
| Width | Printing : 3.2m Media : 3.3m | | |
| Print Head | KONICA KM 512L | | |
| Printing Speed | Pass | Print Speed Sq.m/h | |
| | 4 Pass | 180 x 1080 dpi | 240 x 1080 dpi |
| | | 52 | 40 |
| | 6 Pass | 180 x 720 dpi | 240 x 720 dpi |
| | | 40 | 30 |
| | 8 Pass | 180 x 1440 dpi | 240 x 1440 dpi |
| | | 26 | 20 |
| Print Resolution | 360 dpi | | |
| Printing Color | 16.7 million*CMYK | | |
| Media Type | Advertising banner,PVC,Mesh,Vinyl etc | | |
| Ink | CMYK | | |
| File Format | BMP,TIFF,JPEG,EPS etc | | |
| Communication Port | USB 2.0 | | |
| RIP Software | Photo Print | | |
| Operating System | Windows XP / Windows 2000 | | |
| Power Supply | 220v,50Hz,20A, 3Kw 1φ Power Supply | | |
| Environment | Temperature : 20 - 28°c Humidity : 40 – 60 % | | |
| Size | 4.3m x 0.8m x 1.4m / 650 kg | | |

In pursuit of constant Product improvement, the above specifications are subject to change without prior notice.



For further details please contact:

Registered & Corporate Office: 3rd Floor, City Centre, #66, Thirumalai Road, T.Nagar, Chennai - 600 017.
Ph: +91 44 2815 7928 / 7933 **Fax:** +91 44 281507973

Regional Offices: Ahmedabad +91 94265 17024 | Bangalore +91 99860 23481 | Hyderabad +91 94406 74130
Kolkata +91 98364 43161 | Mumbai +91 98193 67970 | New Delhi +91 98114 70096

Web: www.monotech.in | **Email:** info@monotech.in