VENETIAN
ECO SOLVENT PRINTER

The Venetian Solvent Ink Printer has the ability to print in full color directly on CD, DVD, or Blu-ray media, without requiring the purchase of specially coated discs. It has a Continuous Ink System (CIS), which means no more replacement of expensive cartridges and reduces the overall cost per use. Incorporating 6-color printing technology means this printer produces stunning photo-quality images.

Model Shown: VENSOL-100

SPECIAL FEATURES

≈ Low per item printing cost
≈ Glossy finish
≈ Water Proof and Scratch Proof
≈ Advanced MicroPiezo® inkjet printing technology
≈ Ink density control software included
≈ Strong Resolution with 6-color Eco solvent ink printing at up to 5760 dpi
≈ Bulk ink system with 100ml tanks
≈ Separate tank for waste ink collection
≈ Specially designed circulation system
≈ Optional ID Card printing, includes design template

Model Number	VENSOLPTR	VENSOL-100
Disc Capacity	1 disc	100 discs
Print Method	Solvent Inkjet	
Printing Technology	Ultra Hi-Definition printing Advanced MicroPiezo® 6 color printing technology	
Ink Palette	Black, Cyan, Light Cyan, Magenta, Light Magenta, and Yellow	
Ink Configuration	Continuous Ink System (CIS) with 100ml tanks Waste Ink tank included	
Ink Type	Eco Solvent	
Maximum Resolution (dots per inch)	5760 x 1440 optimized dpi	
Color Management	ICC Profiles	
Media Type (Disc Loader Mode)	N/A	Standard 120mm Blu-rays, CDs and DVDs
Media Type (Manual Mode)	Paper, Bond, Vinyl Standard 120mm Blu-rays, CDs and DVDs Mini discs (optional) ID Cards (optional)	
Minimum System Requirements for PC	CPU: Pentium 4, 2.4GHz RAM: 512MB 3 x Hi-Speed USB 2.0	
Operating Systems	Windows 7, Windows Vista, Windows XP	
Software Included	Printer driver Disc Design Software Ink Density Changer Software Pandora Auto-Printer Software	
Warranty	6 months parts & labor against manufacturer defect, excluding the Print Heads. 3 months on the Print Heads. Warranty excludes physical damage or defect due to neglect or deliberate damage caused by the user.	
Power Requirements	Rated voltage: 120 VAC Rated frequency: 50 - 60 Hz Rated current: 0.6 Amp 220~240V (upon request)	
Weight and Dimensions (W x D x H)	Dimension: 20 x 11 x 7.5 inches Weight: 16 lb	Dimension: 21 x 23.25 x 8.25 inches (19.50" H with input rods and output bin installed) Weight: 25 lb
Temperature	Operating: 50 ° to 95 °F (10 ° to 35 °C) Storage: -4 ° to 140 °F (-20 ° to 60 °C)	
Relative Humidity	Operating: 20 - 80% Storage: 5 - 85%"	
Safety Approvals	Safety standards UL60950-1, CSA C22.2 No. 60950-1 EMI FCC Part 15 subpart B class B CAN/CSA-CEI/IEC CISPR 22 class B	