INNOVATIVE
DIGITAL SYSTEMS

SonicJet

The Ultimate UV
Single Pass Printer

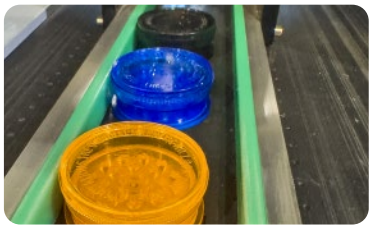


Contact Us

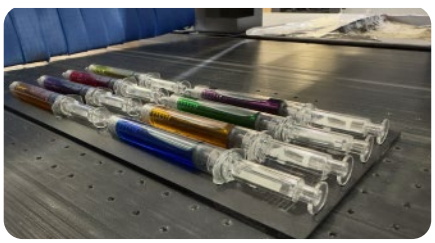
The SonicJet is designed to efficiently print on a wide range of products.

- High-speed single or full color printing
- 66-82 feet per minute print speed
- Ideal for industrial applications or promotional items
- Versatility across many substrates and thicknesses
- Integrated jettable primer and inline plasma treatment for superior ink adhesion and print durability











www.IDS-digital.com

704-628-7679

SonicJet TECHNICAL SPECIFICATIONS

Print System	Ricoh Gen 5 Print Heads	
Maximum Resolution	600 DPI Full Color (P+W+CMYK+V) 1200 DPI Monochrome or Spot Color	
Curing Lamp	UV Pinning Lamps	
Colors	8 Color Bases (reconfiguration for jettable primer, varnish or light cyan & light magenta available)	
Maximum Print Size	Max Width: 100 mm Max Length: 9,000 mm	
Print Speed	20 – 25 meters per minute (66 – 82 feet) Per Minute	
Product Handling	Inline Conveyor System	
Environment	Temperature: 16° - 28° C (61 ° -82 ° F) Humidity: Operating: 40-70% Altitude: Up to 1,000 m (3,281')	**Watch the Printer in Action**
Floor Dimensions	3050 mm x 1500 mm x 1660 mm (120.1" X 59.1" X 65.4") Weight: Approximately 800kg (1763.7 lbs)	
Electrical	(x2) 220Vac, 1Ph, 20A, (x1) 110Vac (for PC)	
Air	Air (for Plasma Pre-Treat): (x1) Drop @ 85-100psi +/- 20%, Clean & Dry Supply	

JETTABLE PRIMER AND PLASMA TREATMENT INCLUDED AS STANDARD FEATURES
54mm-100mm PRINT WIDTH
SPOT COLOR CONFIGURATIONS AVAILABLE



Create. Innovate. Elevate.