

3324 AQUAJET RTR

* Displayed with optional safety hood

24 Spectra High Performance Piezoelectric Jetting Assembly printing True 400 dpi

Inline Infrared Drying System

Mesh Adaptors



Vapor Extraction & Filtration Unit.



Intuitive user interface



Choice of Rips for different operating systems: Onyx | Wasatch SoftRip | Caldera



High / Low vacuum system



Rewind (Take Up) Unit included with AquaJet

Inline slitting (high temperature / adjustable)



Jeti 3324 AquaJet RTR

Jeti 3324 AquaJet RTR (Water based textile printer).

Jeti 3324 AquaJet (3.3m/10'10"), the first 3 meter wide dye sub printer using specially in-house formulated, waterbased dye dispersed inks that allows printing direct to any polyester base fabric and achieve vibrant colors that are brilliant, fade and wash resistant, and literally burst to life from the fabric, flag, banner and textile materials for many applications. A specially built in infrared heaters allow the colors to pop out with no need for any extra equipment for curing. The Jeti 3324 AquaJet features 24 Spectra print heads available in 6 color, True 400 dpi resolution giving ultra real images that can compete with any high resolution printer in the market yet giving production speeds of 650 sqft/hr (60 sqm/hr). The Jeti 3324 AquaJet is fully equipped with an in-line infrared fixation system that ensures vivid colors and clean graphics on polyester based fabrics, either knitted or woven, this process guarantees the prints are ready for wind-up. The Jeti 3324 AquaJet comes with 3 high temperature-slitting units attached on the rewind rollers that allow you to slit and seal the fabric to the finished required sizes. Jeti 3324 AquaJet has a built in venting system, and a separate Air Cleaning Unit included with the printer. Unique beveled media rollers make sure all types of fabrics are centered on the printer at all time for accurate print quality and registration. The Jeti 3324 AquaJet is unquestionably the most versatile and fastest 3.3m (10'10") meter grand-format digital printer designed explicitly for the fabric and textile printing industry.

Technical Specifications

Technology	Weight
Spectra Waterbased Special Edition Performance Piezoelectric Jetting Assembly, quantity 24.	3324 AquaJet - 6000 lbs / 2600 kgs uncrated. Add 1420 lbs / 644 kg for crating.
Print Resolution	Printer Dimensions
Prints high quality at True 400 dpi 6 color.	3324 AquaJet - 67" h x 84" w x 228" l (170cm x 214cm x 579cm) Machine Crated dims: 78" h x 51" w x 230" l.
Media Dimensions	Power Consumption
Roll substrate max size: 3.2 meter / 10'6" wide. Max diameter is 0.3281m (12") on a 7.62cm (3") inside core.	25 KVA (35A).
Media Types	Electrical Requirements
Prints on most Polyester fabrics or a blend of Polyester.	400Y / 230V, 3 Phase 50/60 Hz.
Printing Speeds	
IMPROVED SPEEDS on all resolutions, call for latest speeds on 400 dpi.	

Click, call or come down to see our full range of Grand Format Digital Printers.



Accessories (Included)	Rewind (Take Up) Unit, Roll Lifter, Inline Slitters (x3), Vapor extraction filtration Unit.
Options (Extra)	Additional high temperature slitting units.
Supported Platforms	Microsoft Windows, Apple Machintosh, Linux.
Processors	P4 (3.4 GHz).
Interpreter	Custom - Gandinnovations Software Development.
Network	10/100/1000 Mbit/sec Ethernet.
Protocols	Ethertalk and TCP/IP.
Monitor	420mm (17 inch) LCD Flat panel Display.
Operator Console	Adjustable shelf with keyboard, mouse and monitor.
Input Formats	Adobe Postscript Level 3, Pdf, Jpeg, Tiff, Eps, RGB.
Rips	Includes your choice from:- Wasatch SoftRip, Onyx or Caldera.
Compressed Air	80 PSI minimum - 100 PSI maximum with a 10 gallon (40 liter tank) 5 cfm peak.
Inks	Shelf Life of dispersed dye - 1 year. Dispersed dye penetrate the fabric and can be washed without loss of color.
Environment	Enclosed dust free room with ambient temperatures ranging from 20°C - 23°C (68°F - 73°F). Relative Humidity 40% to 55% to operate at optimum level (<i>Environment is critical for the printer</i>).
Warranty	1 year warranty on all parts including print heads, labor valid with the use of Gandinnovations original inks and parts. Extended warranty available on printer.
Services	Online Technical Support, 8:00am - 8:00pm (<i>eastern standard</i>) Monday - Friday, Fully qualified service engineers available onsite (<i>within 24 hrs</i>). T: I 866 500 JETi (North America).

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