

3312 SOLVENT RTR

12 Spectra High Performance Piezoelectric Jetting Assembly printing True 600 dpi

Back lit Camera Option

Mesh Adaptors

Heater Mesh Blanket reduces the drying times

Safety Shut Off

Rewind (Take Up) Unit as shown is available as an option

Steel Frame Construction

High / Low vacuum system

Intuitive user interface

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

roll-roll jeti



Jeti 3312 SOLVENT RTR

Jeti 3312 Solvent RTR

The introduction of the Jeti 3312 offers a 3.3 m (10'10") grand-format printer with True 600 dpi (1200 dpi apparent) with equal or better quality than any large format inkjet printer in the market. The Jeti 3312 is unquestionably the lowest cost high resolution printer in the market today comparing cost of the printer, ink and production, achieving speeds far greater than any other large format ink jet printer on the market. The Jeti 3312 also is available with a back-lit option to print on both sides with perfect registration which allows operators to produce brilliant warranted backlit signage. At the forefront of the technological enhancements is the software upgrade which can detect if any individual nozzle may be misfiring. The software will automatically compensate the saturation, safe-guarding the image output. This safe-proof technology is the first of its kind in the grand-format arena. The Jeti 3312 comes with choice of RIP and full training of printer during setup. Also included is a 1 year full warranty on parts and labor with an option of an extended warranty.

Technical Specifications

Technology	Spectra High Performance Piezoelectric Jetting Assembly, quantity 12.	Weight	3,500 lbs / 1590 kgs uncrated. Add 1000 lbs / 451 kg for crating.
Print Resolution	Prints high quality at True 600 dpi 6 color (1200 apparent). Also available in 300 dpi.	Printer Dimensions	60"h x 33"w x 206"l (193cm x 84cm x 530cm) Crated dims: 76"h x 51"w x 236"l
Media Dimensions	Roll substrate max size: 3.3 meter / 10'6" wide. Max diameter is 0.3281m (12") on a 7.62cm (3") inside core.	Power Consumption	12 KVA, 50A
Media Types	Reinforced vinyl, pressure sensitive vinyl, canvas, fabrics, mesh and paper.	Electrical Requirements	208v / 240v Single phase, 50/60 Hz
Printing Speeds	IMPROVED SPEEDS on all resolutions, call for latest speeds on True 600 dpi and 300 dpi.	<p>Note: - Clear Top Coat Varnish for separate applications available in low, medium and high gloss. Call for information.</p>	

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Press Options / Accessories	Print Head Cleaning Station, Mesh Heater Plate 'Blanket', Roll Lifter.
Options (Extra)	Modular Back-Lit Camera Unit, Rewind (Take Up) Unit, Retro Heater.
Software Platform	Microsoft Windows XP.
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 Shiraz.
Compressed Air	80 PSI minimum - 100 PSI maximum with a 10 gallon (40 liter tank) 5 cfm peak.
Inks	Shelf life is 1 year for Solvent inks. Solvent inks will last outdoors from 1-3 years depending on location. Water based clear top coat varnish is available as a separate application to increase the outdoor life and to add or reduce gloss.
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. 5 years graphics warranty. (<i>call for specific information on warranty</i>)
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>).

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3324 SOLVENT RTR

24 Spectra High Performance Piezoelectric Jetting Assembly printing True 600 dpi

Back lit Camera Option

Mesh Adaptors

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Intuitive user interface



Choice of Rips for different operating systems:
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High / Low vacuum system



Steel Frame Construction

Safety Shut Off

Rewind (Take Up) Unit as shown is available as an option



Jeti 3324 SOLVENT RTR

Jeti 3324 Solvent Roll to Roll

The Jeti 3324 Solvent Roll to Roll, fresh off the press, with 24 Spectra print heads is unquestionably the fastest 3.3m (10'10") meter grand-format printer on the market today. True 600 dpi (1200 apparent) and 6 colors graphics on the Jeti 3324 puts it in a class of its own, producing quality that competes with conventional large format inkjet printers at far lesser cost. The Jeti 3324 also is available with a back-lit option enabling printing on both sides with perfect registration which allows for brilliant warranted backlit signage. The Jeti 3324 is also available in a 300 dpi 4 color high speed model achieving between 100-150 sqm/hr (1075-1600 sq.ft/hr) depending on quality requirements for extra large images such as billboards. At the forefront of the technological enhancements is the software upgrade which can detect if any individual nozzle may be misfiring. The software will automatically compensate the saturation, safe-guarding the image output. This safe-proof technology is the first of its kind in the grand-format arena. Also included with the automatic head capping feature (auto caps in 15 minutes if machine sets) is an automated air vacuum system which eliminates manual head wiping.

Technical Specifications

Technology	Spectra High Performance Piezoelectric Jetting Assembly, quantity 24.	Weight	4,000 lbs / 1814 kgs uncrated. Add 1000 lbs / 451 kg for crating.
Print Resolution	Prints high quality at True 600 dpi 6 color (1200 apparent). Also available in 300 dpi.	Printer Dimensions	67"h x 36"w x 228"l (170 cm x 91 cm x 579 cm) Crated dims: 76"h x 51"w x 236"l.
Media Dimensions	Roll substrate max size: 3.2 meter / 10'6" wide. Max diameter is 0.3281m (12") on a 7.62cm (3") inside core.	Power Consumption	12 KVA, 50A
Media Types	Reinforced vinyl, pressure sensitive vinyl, canvas, fabrics, mesh and paper.	Electrical Requirements	208v / 240v Single phase, 50/60 Hz
Printing Speeds	IMPROVED SPEEDS on all resolutions, call for latest speeds on True 600 dpi and 300 dpi.	<p>Note: - Clear Top Coat Varnish for separate applications available in low, medium and high gloss. Call for information.</p>	

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Accessories (Included)	Print Head Cleaning Station, Mesh Heater Plate 'Blanket', Retro Heater, Roll Lifter.
Options (Extra)	Modular Back-Lit Camera Unit, Rewind (Take Up Unit), Retro Heater.
Software Platform	Microsoft Windows XP.
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 Shiraz.
Compressed Air	80 PSI minimum - 100 PSI maximum with a 10 gallon (40 liter tank) 5 cfm peak.
Inks	Shelf life is 1 year for Solvent inks. Solvent inks will last outdoors 1-3 years depending on location. Water based clear top coat varnish is available as a separate application to increase the outdoor life and to add or reduce gloss.
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. 5 years graphics warranty. (<i>call for specific information on warranty</i>)
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