



## StampaJet BP-64

### StampaJet BP-64 - Digital Fabric Printing Made Easy

StampaJet BP64 a new generation low cost textile printer, utilizing an all in one fabric transport system and curing station, designed for digital fabric printers who require easy to use equipment, high print speeds and exceptional quality. The StampaJet BP-64 with its integrated, ink and fabric versatility and exceptional color control, combined with a competitive price and small footprint opens new opportunities to textile digital printing.

### 188 ft/h Plug & Print Digital Textile Printer

Digital textile printing is finally made easy thanks to the StampaJet's top quality print results at production speeds of 12.5 linear yards per hour\*. The machine requires minimal assembly and ships with our proven Evolution RIP © software which makes fabric printing simple and repeatable. Just connect the electric power, load the inks and go.

\*Depending on color number, resolution and pass - see the production table on the back side of the brochure.

### New Print Head Providing Speed, Versatility and Quality

The StampaJet BP-64 comes with the new extra wide 8 channel variable dot Epson print head addressable to 1440 DPI. The distance from the print heads and the fabric surface is manually adjustable. On board cleaning and maintenance provides quick and easy head cleaning to keep you up and running.

### Integrated Fabric Handling and Curing System

The fabric transportation system allows users to load fabric print and cure without the time or labor for a two step process. A precision winding unwind mechanism moves fabric precisely and smoothly through the curing system providing the correct amount of curing time. StampaJet is ideal to print on a wide variety of fabrics.

### Winding and Unwinding System

StampaJet BP-64 allows for large roll up to 220lb to be loaded on in order to give a user the ability to do large unattended runs.

### Hot Air Curing Dryers

StampaJet BP-64 utilizes hot air curing in a self contained chamber and ships with an air cleaning system. Loading fabric into the dryer is hands free providing a user piece of mind that they cannot get burned. The curing chamber is digitally controlled for optimal working temperature and speed.

### Bulk Ink Supply System

The StampaJet BP-64 can print with disperse and pigment and sublimation inks via a refillable bulk ink feed system.

**1-877-DIGIFAB**  
**(344-4322)**

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# DigiFab Systems

<b>MODEL</b>	<b>StampaJet BP-64</b>
<b>Printer</b>	Variable dot piezo print heads
<b>Print heads - Colors</b>	1 extra wide 1440 nozzles piezo print heads, 8 colors, 8x180 nozzle rows
<b>Print heads level</b>	Manual print head level adjustment for different media thickness
<b>Print head cleaning</b>	Automatic print head cleaning cycle - automatic laser nozzles check
<b>Print Resolutions</b>	540 - 720 - 900 - 1080 - 1440 dpi at 4,6,8,10,12 or more passes - unidirectional & bidirectional
<b>Fabric transport</b>	Automatic roll unwind and rewind units, with speed/tension control
<b>Print width, roll size</b>	Maximum print width: 161 cm (63,3") Maximum roll size may depend on weight ( up to 220 lbs )
<b>Print speed / Resolution</b>	4 Colors - 540 x 720 dpi, 4 pass, bidirectional, 188 ft <sup>2</sup> /h or 12.6 linear yd/h 6/8 Colors - 540 x 720 dpi, 6 pass, bidirectional, 97 ft <sup>2</sup> /h or 6.5 linear yd/h 4 Colors - 540 x 1080 dpi, 6 pass, bidirectional, 128 ft <sup>2</sup> /h or 8.5 linear yd/h 6/8 Colors - 540 x 1080 dpi, 12 pass, bidirectional, 66 ft <sup>2</sup> /h or 4.4 linear yd/h
<b>Ink feed system</b>	Ink feed system 2 x 4 or 1 x 8; Refillable ink cartridges
<b>Inks</b>	Acid, Reactive, Disperse, Pigments, Sublimation 4 colors or 8 colors
<b>Interface</b>	USB 2.0
<b>Noise level</b>	50 dB - 70dB ( printer only - does not include exhaust )
<b>Dimensions</b>	Width: 102" - Depth: 34" - Height: 67" Weight: 950 lbs
<b>Electric supply</b>	Printer: AC120V - 240V - 50/60Hz Curing Unit : AC 220-240V - 50/60Hz - 30Amp installed power - working power may be lower
<b>Working environment</b>	Temperature range: 20-35 °C/ 68-95 °F - Humidity 35-65 % rh



Digital textile printing  
*Made Easy*

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