



FREEJET TX

THE MOST ADVANCED DTG PRINTER IN ITS CLASS

320TX

Print Area 13" x 18"

Price \$15,995



**Includes
Direct Rip
Super Fast Rip**

EXCELLENT WARRANTY * SERVICE * PRODUCT!



320TX

Unique WetCap Cleaning System



Our unique WetCap System is fully integrated to the printers cleaning System it keeps the print head always clean and prevents drying of the ink channels while printer is idle.

Auto Adjustable Height Adjustment



Infrared Laser allows the automatic adjustment of the Product Height. Laser also protects the print head from running across any garment keeping your print head like new!

Advanced Control Functions



Take full control of your printer direct from the Integrated control panel. functions Include **Auto Cleaning, Step and Repeat, Print Head Manager, Micro Movements** and more!

Easy Load Shirt Boards



Removable Plattens allow you unlimited versatility of printable items. With a generous adjustable height you can print on a wider array of products

Easy to use Rip Software



Built From the Ground up as a software for Direct to Garment printing, our software allows you fast and easy image setup with advanced functions in an easy to use interface.

SPECS

<u>Printing Method</u>	<u>Inkjet with Piezo Print Head</u>
<u>Dimensions</u>	<u>25x42x18</u>
<u>Weight</u>	<u>120 lbs.</u>
<u>Print Directions</u>	<u>Bi-directional / Uni-directional</u>
<u>Print Speed</u>	<u>Approx. 10x10 image in 45 sec.</u>
<u>Interface</u>	<u>USB 2.0 / Firewire</u>
<u>Resolution</u>	<u>Up to 2880 x 2880</u>

<u>Ink Supply Method</u>	<u>Bulk Ink System (200ml per color)</u>
<u>Pre Coating</u>	<u>Required when using white ink</u>
<u>Voltage</u>	<u>AC 208-230V / 110-120V 25W</u>
<u>Height Adjustment</u>	<u>2 Inch auto sensing using an optical sensor</u>
<u>Environmental</u>	<u>Temperature 50-95F / Humidity 20-80%</u>
<u>Rip Software</u>	<u>DirectRip Included</u>
<u>Print Area</u>	<u>13x20</u>

Printing Media Cotton, cotton blends, silk, bamboo, hemp, wool, wood

Ink Channels 8 channel (CMYK + 4 White) or (2 x CMYK) 180 Nozzles/Channel