

# TxF150-75



Heat Transfer Inkjet Printer

32"

## Sustainable Fabric Printing Solution

The TxF150-75 is Mimaki's first DTF (Direct-to-Film) printer, packed with Mimaki technology to overcome the common ink ejection and ink sedimentation issues of current DTF printers in the market. Using genuine Mimaki heat transfer pigment ink, which acquired ECO PASSPORT certification, it assures skin friendly printing at the highest image quality. This unique combination ensures a highly reliable and stable DTF print workflow backed by Mimaki's industry best service and support.

- ECO's state-of-the-art DTF ink with high color reproduction
- Stable operation
- White ink circulation system
- Roller system for stable transport of DTF film
- Blur-free image quality
- Up to 35.5 sqft/h

For best results, always use Mimaki original inks

# Mimaki® TxF150-75

<b>Printhead</b>	On-demand piezo head
<b>Print resolution</b>	720dpi, 1,440dpi
<b>Print speed</b>	up to 35.5 ft <sup>2</sup> /hr (3.3m <sup>2</sup> /hr)
<b>Maximum print width</b>	800mm (31.5 in)
<b>Maximum media width</b>	810mm (31.9 in)
<b>Ink Type/Color</b>	Heat transfer pigment ink PHT50 (C,M,Y,K,W)
<b>Ink capacity</b>	600 ml ink pack (500 ml only for white)
<b>Media thickness</b>	up to 0.04" (1 mm)
<b>Rolled media weight</b>	99.2 lbs (45 kg)
<b>Certifications</b>	VCCI class A, FCC class A ETL IEC 62368-1, CE Marking (EMC, Low voltage, Machinery directive, and RoHS) CB, REACH, ENERGY STAR®, RCM, KC
<b>Interface</b>	1000 Base-T Ethernet cable or USB2.0 cable
<b>Power supply</b>	Main unit: Single-phase AC100-120 / 200-240V±10%, 50/60Hz±1Hz x 1
<b>Power consumption</b>	100V system: 0.9kW or less, 200V system: 1.2kW or less
<b>Operational environment</b>	Temperature: 68 – 86 °F (20 – 30 °C) Humidity: 35 – 65 % RH (Non condensing)
<b>Dimensions (W x D x H)</b>	77.4 x 27.6 x 54.8 in (1965mm×700mm×1392mm)
<b>Weight</b>	277.8 lb (126kg)

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Please visit us at: [www.mimakiusa.com](http://www.mimakiusa.com)

Mimaki USA, Inc.  
150-A Satellite Blvd NE, Suwanee, GA 30024

Print speeds are based on factory tests. Total throughput depends upon front-end driver/RIP, file size, printing resolution, ink coverage, network speed, etc. For best performance, always use Mimaki original inks. Specifications subject to change without notice.

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