

UJV300DTF-75



UV-DTF ROLL-TO-ROLL PRINTER

25"

Precision Meets Productivity in UV-DTF Transfer Printing

The Mimaki UJV300DTF-75 printer is the company's first purpose-built UV-DTF (direct-to-film) printer, designed to easily produce vibrant, durable transfers including curved or uneven surfaces using a dedicated film system. With stable media handling, next-generation UV inks, and user-friendly operation, it opens up new possibilities for customized goods production.

- Personalize objects unlimited by size or shape
- Compact and efficient
- Automated in-line lamination
- No weeding required for faster production
- One-touch media loading
- Specialized film handling rollers
- Next generation UV curable inks

For best results, always use Mimaki original inks.

Printhead		2 - On-demand piezo
Max. print resolution		1,200 dpi max
Ink	Type/Color	4C+4SP (CMYK+WWCICl) UV curable flexible ink ELS-170 CMYK UV curable hard ink ELH-100 White/Clear
	Size	1L bottle
	Circulation system	For white ink channel
Max. print width		25in (640mm)
Media	Max. width	25.6in (650mm)
	Diameter	9.84in (250mm) or less
	Weight	99lbs (45kg) or less
Print Speed		Draft 300 x 600 8Pass 34.4 ft ² /h (3.2 m ² /h)
		High Speed 300 x 900 12Pass 26.9 ft ² /h (2.5 m ² /h)
		Production 600 x 600 16Pass 22.6 ft ² /h (2.1 m ² /h)
		Quality 600 x 1200 32Pass 10.76 ft ² /h (1 m ² /h)
		High Quality 1200 x 1200 32Pass 6.5 ft ² /h (0.6 m ² /h)
Interface		Ethernet 1000 BASE-T / USB2.0 Hi-speed
Power Supply		AC100~120/200~240V±10% 50/60Hz±1Hz ×1
Power Consumption		100V – 1,440W or less, 200V – 1,920W or less
Safety standard		VCCI class A, FCC class A, IEC62368-1 ETL, CE Marking (EMC Directive, Low Voltage Directive, RoHS), CB report, ENERGY STAR, RCM, KC
Dimensions (W x D x H)		82in x 37in x 58in (2,090mm x 930mm x 1,475mm)
Weight		367lbs (180kg)

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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 are subject to change without notice.

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Rev. 04/11/25