

TS330 Series



High speed production sublimation printer

64"

Scalable Design, High Production

Compatible with Mimaki Original Sublimation Inks including expanded fluorescent colors this dedicated transfer sublimation printer is built for production needs. Create anything from short-run custom work to high volume apparel. Scalable features include a 10kg ink expansion and a mini-jumbo feed unit.

- Maximum productivity of 1453 SqFt/Hr
- Dye-sublimation inks available in 4, 6 and 8 color configurations, including fluorescent pink and yellow
- Ideal for transfer dye-sublimation production up to 64"
- Available with TxLink4 textile RIP software
- RIP software RasterLink7 included

For best results, always use Mimaki original inks.

Mimaki® TS330 Series

Printhead	On-demand piezo
Print resolution	300dpi, 600dpi, 900dpi, 1200dpi
Print speed (4 color mode)	up to 1453.1 SqFt/Hr (135.0 m2/h)
Maximum print width	53.5 in (1360 mm) 63.4 in (1610 mm)
Maximum media width	63.8" (1620 mm)
Ink Type/Color	Sublimation ink Sb411 (Bl, M, Y, K, Lbl, Lm, Lk) Sb410 (Fp, Fy)
Ink Package Size	2L ink pack 10 Kg tanks
Media Thickness	up to 0.04 in (1.0 mm)
Rolled Media Weight	Roll weight: 45 kg or less (99.2 lbs)
Certifications	VCCI class A, FCC class A, ETL IEC 62368-1, CE Marking (EMC, Low voltage, Machinery directive, and RoHS), CB, REACH, Energy Star, RCM, EAC, KC, UKCA
Interface	Ethernet 1000 BASE-T / (USB2.0 Hi-speed)
Power Supply	Single-phase AC100-120 / 200-240V±10%, 50/60Hz±1Hz
Power Consumption	Max. 1,440 W or less / Standard: 800 W
Operational Environment	Temperature: 20–30 °C (68–86 °F) Humidity: 35–65% Rh (Non condensing) Recommended temperature: 20–25 °C (68–77 °F) Dust level: General office level
Dimensions (W x D x H)	3,170 x 820 x 1,305 mm (124.8 x 32.3 x 51.4")
Weight	529.1 lbs (240 kg)

High speed production sublimation printer

64"

Please visit us at: 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.

Mimaki is a trademark of Mimaki Engineering Co. Ltd. Copyright 2022, Mimaki USA, Inc.

Rev. 04/25/22