Company Profile / Stock Information (As of March 31, 2026)

Corporate Profile

Corporate Name	MIMAKI ENGINEERING CO., LTD.
Foundation	August 1975
Capital	4,357 million yen
Business Activities	Development, manufacturing, and sales of computer devices and software
Industry Category	Electrical Equipment
Employees	2,152 (consolidated) 936 (parent company only)

Board Members (As of June 24, 2026)

President and CEO	Kazuaki Ikeda
Senior Managing Director and CTO	Kazuyuki Takeuchi
Executive Director and CFO	Koji Shimizu
Director, Executive Officer	Yasuhiro Haba
Director, Executive Officer	Takeshi Kodaira
Director, Executive Officer	Shujiro Morisawa
Director, Executive Officer	Yuji Ikeda
Director, Executive Officer	Shuji Kitazawa
Outside Director (Full-time Audit and Supervisory Committee Member)	Yoh Zenno
Outside Director (Audit and Supervisory Committee Member)	Hisamitsu Arai
Outside Director (Audit and Supervisory Committee Member)	Seiko Minomo
Outside Director (Audit and Supervisory Committee Member)	Shunsuke Numata
Outside Director (Audit and Supervisory Committee Member)	Hiromi Nakazawa
Executive Officer	Nariaki Makino
Executive Officer	Koji Imoto
Executive Officer	Naoki Muromachi
Executive Officer	Naoya Kawagoshi
Executive Officer	Takao Terashima
Executive Officer	Atsushi Suzuki
Executive Officer	Akihiko Mizusaki
Executive Officer	Chihiro Ozawa
Executive Officer	Mutsumi Fukuda
Executive Officer	Koji Tokuhiro

Stock Information

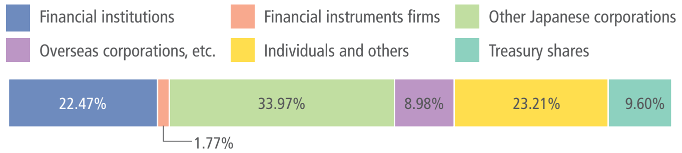
Number of Authorized Shares	128,160,000 shares
Number of Issued Shares	32,040,000 shares
Number of Shareholders	4,654

Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)*
Ikeda Holdings, Inc.	5,364,000	18.52
The Master Trust Bank of Japan, Ltd.	3,613,300	12.48
TANAKA KIKAKU CO.,LTD	2,773,400	9.58
Custody Bank of Japan, Ltd.	2,226,600	7.69
Tokyo Small and Medium Business Investment & Consultation Co., Ltd.	1,529,000	5.28

* Percentage of shares held relative to the total number of issued shares (excluding treasury shares) (%)

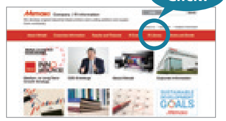
Ownership Breakdown



Guide to Company/IR Information

Company/IR Information
https://ir.mimaki.com/en/

Click!



Company/IR Information Home

Official social media accounts (only available in Japanese)

- Facebook https://www.facebook.com/mimakiengineering/
- YouTube https://www.youtube.com/user/MimakiPR/featured
- Instagram https://www.instagram.com/mimaki_japan/

Shareholder Information

Business year	From April 1 to March 31
Annual general meeting of shareholders	Within three months from the end of each business year
Record date	Annual meeting of shareholders: March 31 Year-end dividend: March 31 Interim dividend: September 30 A date will be announced beforehand if necessary.
Share unit	100 shares
Shareholder registry administrator	4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo, Japan Mitsubishi UFJ Trust and Banking Corporation
Contact details for the above	Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department 1-1, Nikkocho, Fuchu-shi, Tokyo, Japan Tel: 0120-232-711 (toll free in Japan)
Mail address	P.O. Box No. 29, Shin-Tokyo Post Office 137-8081, Japan Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department
Method of public notice	Public notices are posted on our website (https://ir.mimaki.com/, in Japanese). However, if an electronic public notice cannot be given due to unavoidable circumstances, it will be published in the *Nihon Keizai Shimbun*.
Listings	Tokyo Stock Exchange Prime Market
Securities code	6638

Notes:

1. For inquiries on address changes or other procedures pertaining to shares, please contact the account management institution (securities firm, etc.) with which your account is held. Please note that the shareholder registry administrator (Mitsubishi UFJ Trust and Banking Corporation) cannot handle these procedures.
2. Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

Mimaki

BUSINESS REPORT 2026.3

April 1, 2025-March 31, 2026

MIMAKI ENGINEERING CO., LTD.

JPX PRIME

Securities Code: 6638

Hybrid UV Inkjet Printer

UJ330H-160

Please refer to the Featured Topic on pages 7-8 for details.

We aim to be a market leader in digital on-demand production by developing market-oriented products with our proprietary raster technology (for inkjets, etc.) and vector technology (for cutting plotters, etc.).

Management Vision

1. We aspire to become a "Development-oriented Enterprise" with our own technology and our own brand of products throughout the world.
2. We aim to become a company that can adapt and quickly provide our products that will satisfy the customers.
3. We strive to become an innovator always providing "something new, something different" in the market.
4. We strive to cultivate a corporate culture that empowers each team member to fully leverage their unique characteristics and abilities.

Message from Top Management

We will create innovation through ventures into new business domains based on the foundation of industrial inkjet printers and continue to accelerate further growth.

I would like to express my heartfelt gratitude to our esteemed shareholders for your exceptional support in the management of the MIMAKI Group.

In the fiscal year ended March 31, 2026, net sales decreased while profits increased. Net sales were 83,725 million yen (down 0.3% year on year), and operating profit was 9,431 million yen (up 3.5% year on year). Net sales decreased in the first half due to cautious investment decisions, which were influenced by heightened uncertainty in business circumstances stemming from U.S. tariff policies. Meanwhile, in the second half, a recovery trend was observed due to signs of recovery in the investment mindset and the performance being driven mainly by the sales of new products. In terms of profit, while advancing planned investments in core business and new business domains, improvements in the mix through the switch of ink and machines, continued activities to reduce costs, and the favorable impact of yen depreciation in exchange rates led to achieving a record-high operating profit.

We set the year-end dividend at 30 yen per share, which includes an ordinary dividend of 25 yen and a commemorative dividend of 5 yen for the 50th anniversary of founding.

To continue honing its own technologies as a "Development-oriented Enterprise" and remain an innovator that consistently delivers "something new, something different," the MIMAKI Group will promote the digitalization of the industrial printing market in an aim to realize our medium- to long-term growth strategy "Mimaki Innovation 30" and link it to improved business profitability and stable profit generation.

Kazuaki Ikeda President and CEO

Consolidated performance highlights for the fiscal year ended March 2026

Net sales
83,725 million yen
Down 0.3% year on year

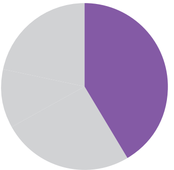
Ordinary profit
8,907 million yen
Up 5.5% year on year

Operating profit
9,431 million yen
Up 3.5% year on year

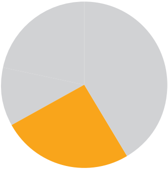
Profit attributable to owners of parent
6,741 million yen
Up 9.5% year on year

Performance highlights by market for the fiscal year ended March 2026

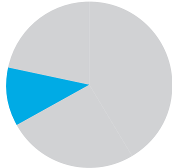
SG market
34,650 million yen
Up 1.9% year on year
Percentage of net sales 41.4%



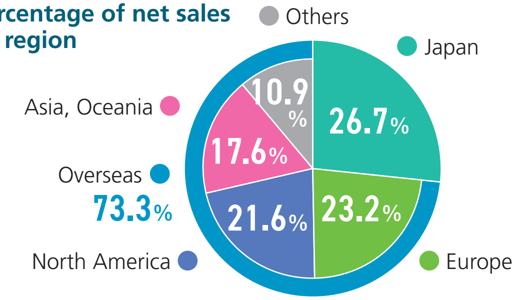
IP market
21,557 million yen
Down 2.4% year on year
Percentage of net sales 25.7%



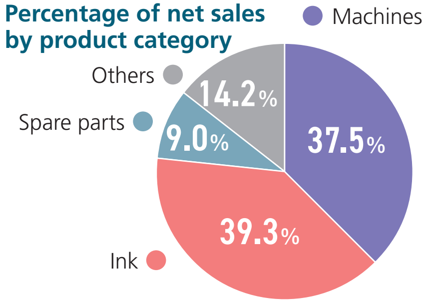
TA market
9,588 million yen
Down 7.1% year on year
Percentage of net sales 11.5%



Percentage of net sales by region

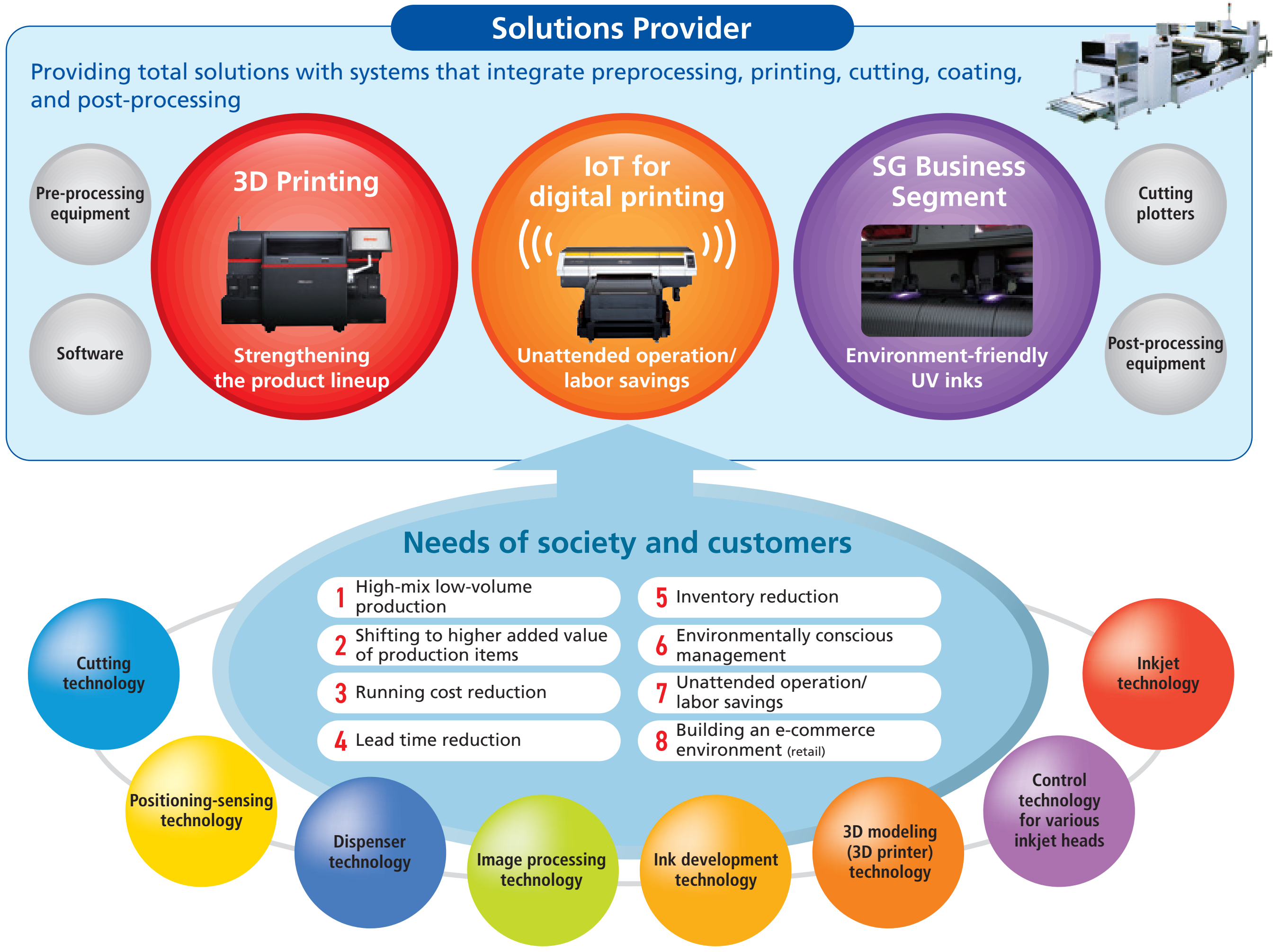


Percentage of net sales by product category



Providing the total solution: supporting everything from installation to the final quality of products

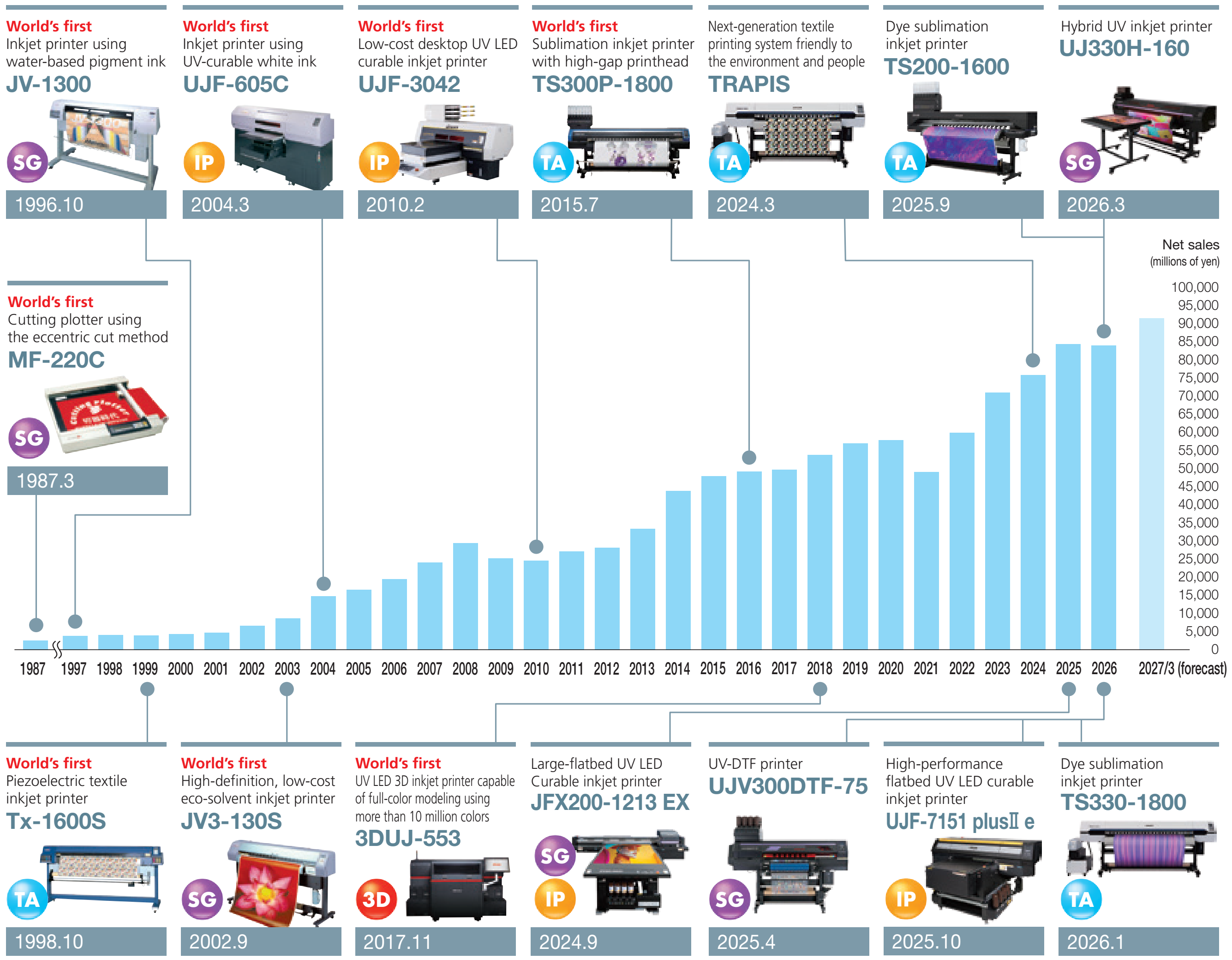
The MIMAKI Group is a development-driven group of companies consistently engaged in the development, manufacturing, sales, and maintenance services of products, including industrial inkjet printers, cutting plotters, and inks. By leveraging our proprietary core technologies, we will drive further progress of the digital transformation and play our role as a solutions provider that supports everything from the installation to the final quality of products.



Our core technologies

The history of MIMAKI: continual innovation

As a market leader in digital on-demand production, we will continue to develop new markets and create customers by identifying diverse needs promptly and accurately and by providing products that target these needs.



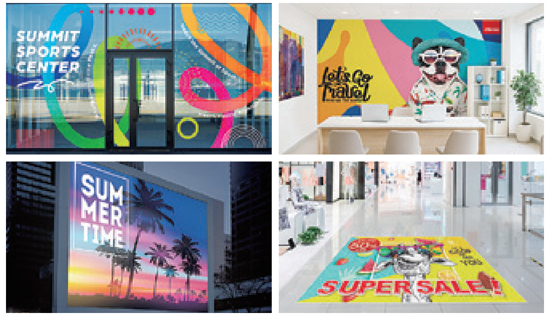
Providing products for three markets and developing the FA business

Promoting the expansion of markets by always providing optimal products to the players in each market.

SG
Sign Graphics

Creating a variety of visual communication materials for business use, such as advertisements and signboards including large posters, car wrappings, soft signs, and display panels.

Examples of applications



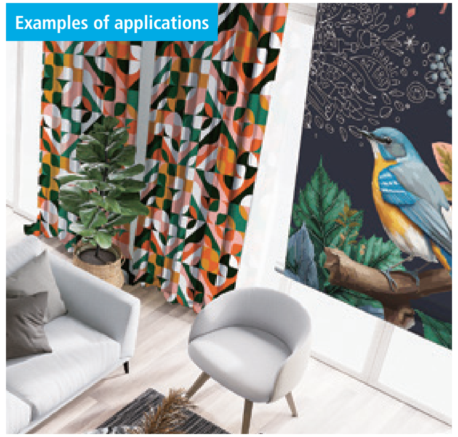
Main printing materials

- PVC sheeting
- banner sheeting
- window film, etc.

TA
Textile & Apparel

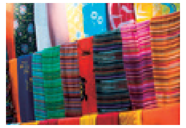
Meeting growing needs in the furniture industry as well as the fast fashion and sportswear industries with items such as cloth before sewing (textiles) and ready-made clothes (apparel).

Examples of applications



Main printing materials

- polyester
- rayon
- cotton
- silk
- synthetic leather, etc.



IP
Industrial Products

Printing for gifts, novelty items, custom-made goods for general consumers, and industrial products including instrument panels for automobiles, control panels for home appliances, and other products.

Examples of applications

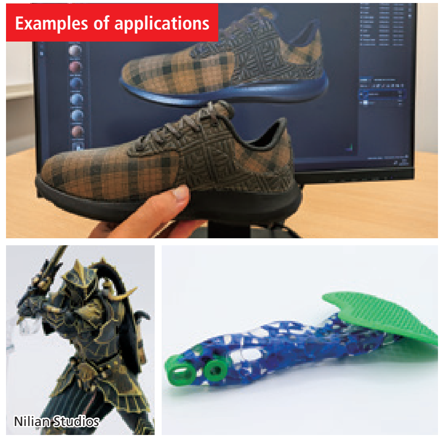
Main printing materials

- plastic
- acrylics
- glass
- metal
- wood, etc.

3D
3D Printer

3D printers for product designs, figures, and even 3D signboards, offering everything from full-color modeling with more than 10 million colors to ultra-large models up to 1.8 m high.

Examples of applications



FA
Factory Automation

Developing five businesses based on vector and mechatronic technologies. The on-demand type digital coating machines can be used to fully automate the production processes from printing to coating.

Next Standard

Roll and **Rigid** (Board)

Achieved printing on materials with a single unit

A wide range of graphics can be created Hybrid UV Inkjet Printer

"UJ330H-160" is a hybrid UV inkjet printer that enables direct printing of rigid (board) materials in addition to output to roll materials with a single unit.
It minimizes space restrictions and expensive capital investments, while its design enables quick and easy switching between roll and rigid output, thereby also increasing production efficiency.
It can flexibly handle various materials and applications even with limited personnel and space.

Hybrid UV Inkjet Printer

UJ330H-160

Features

- Versatile media support for expanded signage applications (vinyl, tarpaulin, wallpaper, fabric, etc.)
- With stable handling of wide range of rigid materials
- From solid, uniform fills to smooth, finely detailed gradations with a practical productivity of 14.0 sqm/h*
- Minimizes the risk of media warping and deformation, ensuring stable media transport with a newly developed belt conveyor system
- White ink, clear ink, and multi-layer printing up to five layers
- Approx. 30% less odor than before, SVHC-free, CMR-free

UJ330H-160 close up

POINT 01 Expand your range of applications

Supports roll media that were previously difficult to handle stably Roll

Even thin films and fabrics, which were difficult to transport with conventional grit rollers, can now be conveyed stably. This ensures high-quality printing without damaging the surface of the material.

Self-Adhesive Vinyl and Banner


Soft PVC

Fabric

POINT 02 Boost your workflow efficiency

with stable handling of wide range of rigid materials Rigid

Direct printing onto rigid board materials eliminates the need for costly outsourcing or labor-intensive mounting processes. Contributing to the improvement of profitability with efficient operation.

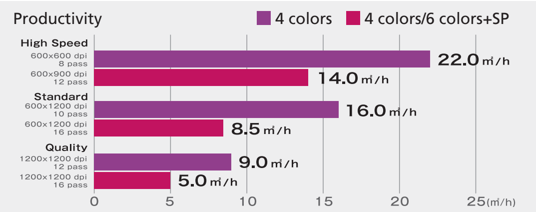
Aluminum Composite Panel


Styrene Board

Foam Board

POINT 03 Fast, beautiful output with MIMAKI's proprietary controller

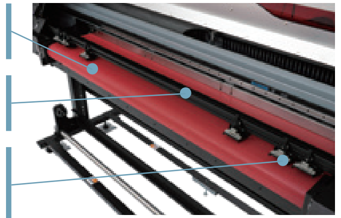
Equipped with high-density and high-definition 330 Series print heads in a staggered configuration. Delivers solid, uniform fills to smooth, finely detailed gradations with a practical productivity of 14.0 sqm/h* *When using CMYK + White + Clear or CMYK LcLm + White ink sets



Auto Vacuum
A powerful vacuum holds the media evenly across its surface during transport, preventing wrinkles and sagging.

Rear Clamp Roller
Suppresses lifting and warping of rigid media, ensuring stable media transport alignment.

Power Lock Roller
Suppresses warping at the front and edges of rigid media, ensuring stable transport even for large-format and warp-prone materials.



News Topics

SG Announcement of "UJ330H-160" Hybrid UV Inkjet Printer

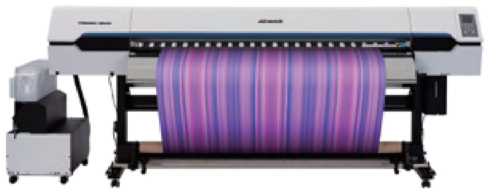
Our flagship line, the "330 Series," has contributed to the expansion of our customers' businesses with its high image quality and high productivity, and has been highly praised by production sites around the world. Our hybrid UV inject printer "UJ330H-160," which realizes output not only to roll materials but also to rigid (board) materials with a single unit while suppressing space restrictions and expensive capital investment, is positioned as "Next Standard" for graphic production sites such as sign makers and commercial printers.

MIMAKI MIMAKI ENGINEERING Kazawa Factory Building F Completed

To solve the shortage of space of the factory and enhance the development system, the Building F was completed at Kazawa Factory, our main production base in Nagano Prefecture. It is a two-story steel-frame building with a total floor space of approximately 4,000m², and will be used as an evaluation space for prototype machines. This will improve labor productivity in research and development and enhance product competitiveness by shortening product development periods. We aim to further enhance corporate value by achieving business growth through the introduction of new products into growing markets. The building started operation in April 2026.

TA "TS330-1800" Has Been Added to Our Dye Sublimation Inkjet Printer Lineup

The "TS330" is our flagship textile printer, featuring a high-density, high-resolution printhead and our proprietary imaging technology. The newly added "TS330-1800" model supports a maximum print width of 1,940 mm. It inherits the high image quality and productivity established by the "TS330-1600," which earned high praise across diverse production environments, including apparel, sports uniforms, interior fabrics, and fabric signage, while meeting wider output needs.



IP Announcement of "UJF-7151 plusⅡ e" New Standard Flatbed UV Inkjet Printer

The new "UJF-7151 plusⅡ e" model inherits the top-class printing precision and productivity highly praised in previous models while significantly enhancing ink layering capability and uneven surface adaptability. Building on its existing performance printing on thick materials, it now enables three-dimensional texture expression through ink layering and improved conformability to diverse shapes like curved surfaces and irregularities. This supports high-value-added manufacturing across a wide range of fields, including custom goods businesses and industrial printing, opening new possibilities for industrial printing.

MIMAKI x Sustainability

To further promote our contribution to a sustainable society more effectively and efficiently, we are committed to our sustainability policies and materiality*.

* Material issues

The MIMAKI Group's sustainability policies

1. Contribute to the realization of a sustainable society by promoting digital on-demand industrial printing.

2. Provide a workplace environment where employees can grow and challenge themselves with confidence, and strive for the maintenance and development of the local community.

Materiality	Related SDGs number
Digitalization of industrial printing through existing and new businesses • Sustainable manufacturing with inkjet x digital on-demand printing **Contributing to sustainability through innovation** • Providing solutions to social issues with technological capabilities	3, 6, 8, 9, 12, 13, 17
Empowering group talent and revitalizing local communities • Creating a workplace that values challenges and provides a safe environment to work • Continuing to grow alongside the community as a local company	1, 4, 5, 8, 10, 11, 17
Realizing a responsible supply chain • Preventing and reducing environmental risks, etc., ensuring stable product supply	3, 7, 8, 13, 14, 15
Strengthening governance in line with corporate growth • Enhancing management systems and internal controls through the use of technology and education	16

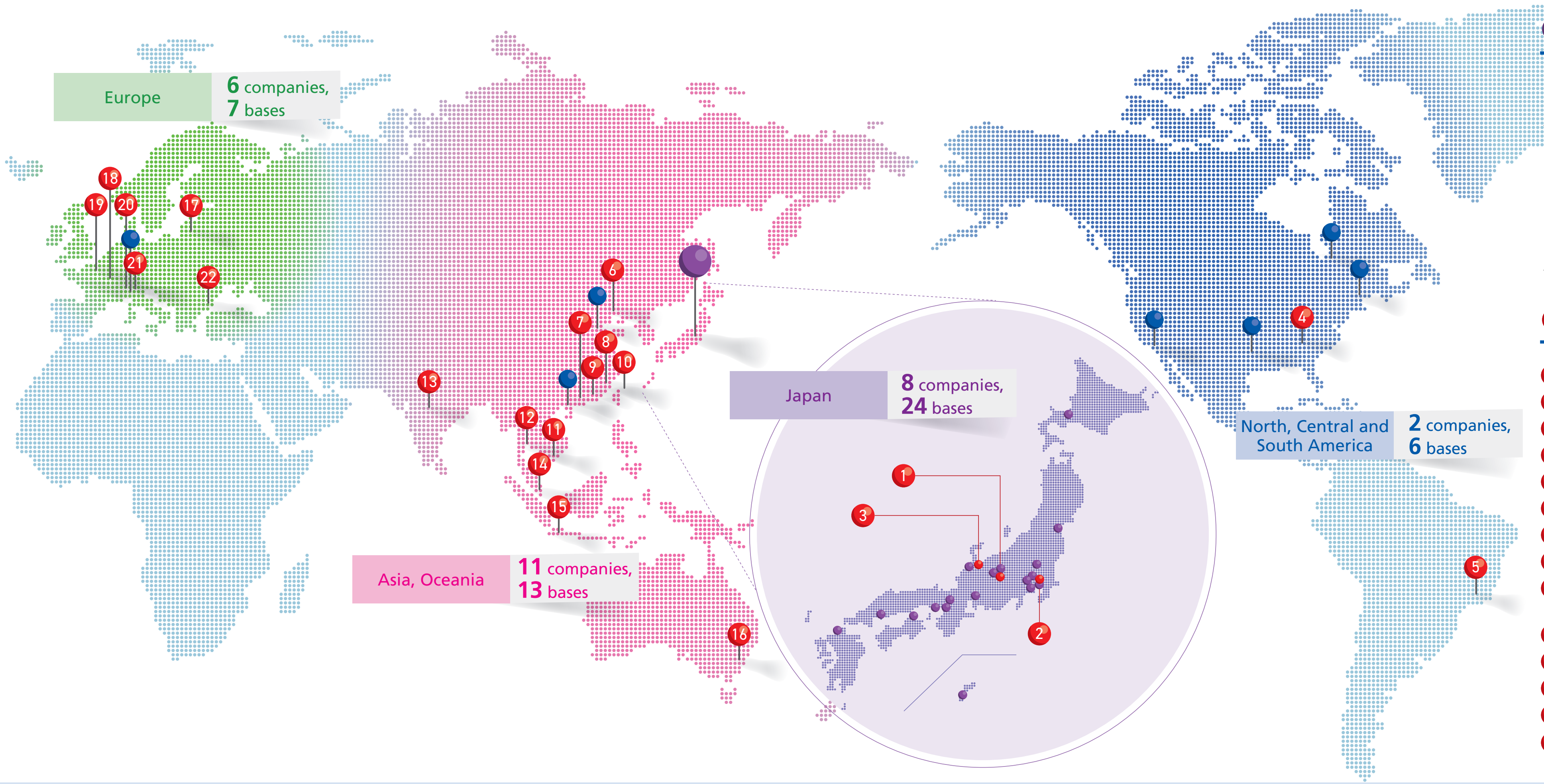
MIMAKI x Sustainability Initiatives — Exhibited "Neo-Chromato Process" at Sustainability Management Week

At "Sustainability Management Week" held at Makuhari Messe in September 2025, we exhibited our "Neo-Chromato Process," a technology which removes dye from polyester fabric designs and enables reprinting. This technology contributes to the reduction of material waste and CO_2 emissions as it removes the dye from soft signs and other sign graphics that are often one-time-use and enables their reuse. At the venue, we showcased the actual machine for the first time in the world and proposed a new added value model of "reuse" to major retailers, advertising item manufacturers, administrative bodies, and other organizations. We are currently developing the technology with the aim of launching it into the market in 2027, and will exhibit it as a new solution that contributes to the realization of a circular economy, thereby contributing to the resolution of social issues.

Actual unit of the "Neo-Chromato Process" (exhibit for reference purposes)

Sustainability Management Week

Network / Corporate History



Business locations in Japan

Head Office
2182-3 Shigeno-Otsu, Tomi-shi, Nagano, Japan

Kazawa Factory
1333-3 Kazawa, Tomi-shi, Nagano, Japan

Maruko Factory
2535 Mitakedo, Ueda-shi, Nagano, Japan

Nagano Development Center
520-1 Kitanagaike, Nagano-shi, Nagano, Japan

Tokyo Development Center
TKB Gotenyama Bldg., 5-9-41 Kitashinagawa, Shinagawa, Tokyo, Japan

Hachioji Development Center
593-6 Kitano-machi, Hachioji-shi, Tokyo, Japan

JP Demonstration Center
2nd and 3rd Floor, Sum Bldg., 5-5-25 Kitashinagawa, Shinagawa, Tokyo, Japan

Sales Bases
Tokyo, Osaka, Sapporo, Sendai, Nagano, Yokohama, Saitama, Nishi-Tokyo, Kitakanto (Utsunomiya), Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), Fukuoka, and Okinawa

Group subsidiaries

★ Sales base ★ Production base

1 ALPHA DESIGN CO., LTD. (Japan) ★★
1 ALPHA SYSTEMS CO., LTD. (Japan) ★★
1 GRAPHIC CREATION Co., Ltd. (Japan) ★
1 MIMAKI PRECISION Co., Ltd. (Japan) ★
2 MICRO TECH CORP. (Japan) ★
2 LUCK'A Inc. (Japan) ★
3 Tonami Corporation Ltd. (Japan) ★
4 MIMAKI USA, INC. (U.S.A.) ★
5 MIMAKI BRASIL COMERCIO E IMPORTACAO LTDA (Brazil) ★
6 Dalian Alpha Design Co., Ltd. (China) ★
7 Alpha Automation Technology (Shenzhen) Co., Ltd. (China) ★
8 Shanghai Mimaki Trading Co., Ltd. (China) ★
9 MIMAKI IJ TECHNOLOGY CO., Ltd. (China) ★
10 MIMAKI ENGINEERING (TAIWAN) Co., Ltd. (Taiwan) ★★
11 MIMAKI VIETNAM CO., LTD. (Vietnam) ★
12 MIMAKI (THAILAND) CO., LTD. (Thailand) ★
13 MIMAKI INDIA PRIVATE LIMITED (India) ★
14 MIMAKI SINGAPORE PTE. LTD. (Singapore) ★
15 PT. MIMAKI INDONESIA (Indonesia) ★
16 MIMAKI AUSTRALIA PTY LTD (Australia) ★
17 Mimaki Lithuania, UAB (Lithuania) ★
18 Mimaki Deutschland GmbH (Germany) ★
19 MIMAKI EUROPE B.V. (The Netherlands) ★★
20 Mimaki Bompan Textile S.r.l. (Italy) ★
21 Mimaki La Meccanica S.R.L. (Italy) ★
22 MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI (Turkey) ★

Other main branches

Corporate History

1975	August	MIMAKI ENGINEERING was founded as a private limited company.
1981	May	Reorganized into a stock company, MIMAKI ENGINEERING Co., Ltd.
1983	December	Started development of the A2 flatbed pen plotter (RY-1003) for OEMs.
1985	February	Started sales of the A2 flat pen plotter under the Hokusai brand.
1986	March	Started operation of the Kazawa Factory.
1995	July	Founded MIMAKI ENGINEERING (TAIWAN) Co., Ltd.
1999	January	Received ISO 9001 certification.
	September	Founded MIMAKI USA, INC.
2003	October	Opened the Nagano Development Center.
2004	April	Founded MIMAKI PRECISION Co., Ltd.
	April	Founded MIMAKI EUROPE B.V.
	September	Acquired Bokuya Factory in Tomi-shi, Nagano Prefecture.
2005	April	Opened the Technical Call Center.
2006	April	Acquired GRAPHIC CREATION Co., Ltd. as a subsidiary.
	August	Relocated the Head Office to Shigeno-Otsu, Tomi-shi, Nagano Prefecture.
2007	March	Listed on the JASDAQ Securities Exchange.
	December	Founded MIMAKI IJ TECHNOLOGY CO., Ltd.
2008	July	Acquired Mimaki Deutschland GmbH as a subsidiary.
2009	January	Received ISO14001 certification.
	June	Founded Shanghai Mimaki Trading Co., Ltd.
2010	August	Founded MIMAKI PINGHU TRADING CO., LTD.
2011	November	Founded PT. MIMAKI INDONESIA.
2013	April	Founded MIMAKI AUSTRALIA PTY LTD.
	April	Founded MIMAKI SINGAPORE PTE. LTD.
	July	Founded MIMAKI INDIA PRIVATE LIMITED.
2015	March	Moved our shares to the Tokyo Stock Exchange First Section.
	May	Opened the Hachioji Development Center.
	July	Opened Shigeno Showroom in Tomi-shi, Nagano Prefecture.
2016	April	Founded MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI.
	July	Opened the JP Demonstration Center.
	July August	Opened the TA and IP Lab Center.
	October	Acquired Mimaki La Meccanica S.R.L. as a subsidiary.
2017	February	Founded Mimaki Lithuania, UAB.
	June	Founded Mimaki Bompan Textile S.r.l.
2018	October	Acquired ALPHA DESIGN CO., LTD as a subsidiary.
	November	Acquired LUCK'A Inc. as a subsidiary.
2019	March	Founded MIMAKI (THAILAND) CO., LTD.
2022	March	Acquired MICRO TECH CORP. as a subsidiary.
	April	Transitioned to the Tokyo Stock Exchange Prime Market.
2023	June	Founded MIMAKI VIETNAM CO., LTD.
	July	Opened Okinawa Sales Office.

Product Development History

Drafting Plotters

1985
February **MF-120** A2 Flat Pen Plotter [Hokusai]

July **MG-110** A1 Pen Plotter [Hokusai]

1986
April **MX-11/10** Servo-Style Pen Plotter

1988
July **MX-11/10P** Pencil Plotter

1989
May **MR-11** Thermal Plotter

1991
April **MX-760/790** High-Speed Pencil Plotter

1993
January **MX-340/360/390** Low-Cost Pencil Plotter
November **MR-1600** LED Plotter A1 Version

1994
May **MR-1900** LED Plotter A0 Version

1995
March **JP-560/590** Monochrome Inkjet Plotter

1997
December **JP-660/690C** Full-Color Inkjet Plotter

Cutting Plotters

1987
March **MF-220C** A2 Flat Cutting Plotter
December **CF-70** A1 Flatbed Cutting Plotter

1988
June **CG-45** Desktop Cutting Plotter

October **CG-60/90** For overseas: Cutting Plotter
November **CG-90AP** Apparel Pattern Cutting Plotter

1989
October **CG-90SD** Cutting Plotter

1990
January **CG-120** Cutting Plotter with Auto-Roll Feeder

1991
June **MC-300S** Desktop Cutting Plotter
September **CF-120** 120-cm-Width Flatbed Cutting Plotter

1992
January **CG-50** High-Speed Cutting Plotter
November **CG-100SD** High-Speed Cutting Plotter
December **MI POP** POP Making System
Ittobori Software for Cutting Gravestone Character Masking Sheets
Vesta Cutting Software

1993
February **HF-500** Heat Pen Cutting Plotter
March **ME-500** Engraving Machine

1994
January **CG-6/9/12** Low-Cost Cutting Plotter

1995
January **Vector Link** Cutting Software for PS (Mac OS)
Zusaku Gravestone Design Support System
April **NC-5** Modeling Machine
July **My Brain** Engraving System
August **CG-51/61/101/121** Low-Cost Cutting Plotter

1996
October **CAM LINK** Cutting Data Conversion Software
November **CF-0912/1215** Large-Format Flatbed Cutting Plotter

1997
January **CG-100AP** 1-Meter-Width Apparel Pattern Cutting Plotter

1998
March **My Brain Vehicle** Cutting System for Car Film
May **CG60/100/130EX** Cutting Plotter with Crop-Marker Sensor
December **CG-60St** Desktop Cutting Plotter

1999
June **CG-100/130Lx** High-Speed Cutting Plotter

2000
January **Fine Cut** Plug-In Cutting Software for Illustrator
June **CFR-1220** Reciprocal Cutter

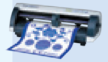
2002
June **Fine Cut for Corel** Cutting Software for Corel Draw

2003
June **CG-130FX** Cutting Plotter with High-Speed Crop-Marker Sensor

2004
April **CG-160FX** Cutting Plotter with High-Speed Crop-Marker Sensor

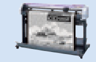
2005
October **CG-75ML+JV3-75SP II** Print & Cut Combination
December **CF2 Series** Flatbed Cutting Plotter

2006
March **Simple Cut** Cutting Application Software
October **CG-60SR** Desktop Cutting Plotter



November **CG-60SL** For overseas: Low-Cost Desktop Cutting Plotter

2008
January **CF3-1631/1610** Flatbed Cutting Plotter with Router Head
March **CG-75/130/160FX II** Multi Cutting Plotter



August **Simple Studio** Print & Cut Application Software

2010
October **FineCut8** Plug-In Cutting Software

2011
May **CG-100SR II** High-Quality Cutting Plotter
August **APC-130** Large-Format CAD Cutting Plotter for Apparel

2013
April **CG-60/100SR III** High-Quality Cutting Plotter

2015
February **CFL-605RT** Small Flatbed Cutting Plotter
July **ArtiosCAD DS** Packing Design CAD Software

2017
November **CF22-1225** Flatbed Cutting Plotter

2019
September **CG-75/130/160 FX II Plus** Multi-Cutting Plotter

2022
February **CG-AR Series** Cost performance, cutting performance, usability

2023
February **CFX Series** High-End Flatbed Cutting Plotter

Inkjet Printers

1996
October **JV-1300** Full-Color Inkjet Printer with Water-Based Pigment Ink

Raster Link Software RIP for PS2

1998
April **JV2-130** Full-Color Inkjet Printer with Six-Color Pigment Ink
October **Tx-1600S** Digital Textile Inkjet Printer

1999
November **JV2-180** Large-Format Full-Color Inkjet Printer

2000
November **Tx Link** Software RIP for Textile Printing

2001

June **JV4-130/160/180** Large-Format Full-Color Inkjet Printer
August **Tx2-1600** Digital Textile Inkjet Printer
October **Raster Link Pro** Software RIP for PS3
June **JV22-130/160** Full-Color Inkjet Printer
JV3-160SP Solvent Inkjet Printer
October **JV3-75SP II/130SP II** Solvent Inkjet Printer
Tx3-1600 Digital Textile Inkjet Printer

2002
September **JV3-130S/160S** Solvent Inkjet Printer

2003
January **DM2-1810** Flatbed Inkjet Printer
April **JV3-250SP** Super-Wide Solvent Inkjet Printer
November **GP-604** Garment Printer

2004
March **UJF-605C** Flatbed UV-Curable Inkjet Printer
UJV-110 Roll-Fed UV-Curable Inkjet Printer

2005
March **GP-604D** Garment Printer
April **UJF-605R** Roll-Fed UV-Curable Inkjet Printer
May **JV3-250SPF** Super-Wide Solvent Inkjet Printer
August **Raster Link Pro II** Software RIP for PS3
October **GP-1810D** Garment Printer
November **DS-1600/1800** Direct Dye Sublimation Printer
December **JV3-130SL** Solvent Inkjet Printer

2006
January **Mimaki Profile Master** Color Management System
June **JV5-130S/160S** Ultrahigh-Speed Solvent Inkjet Printer
December **JF-1610/1631** Large-Format Flatbed UV-Curable Inkjet Printer

2007
January **UJF-605C II** Flatbed UV-Curable Inkjet Printer
August **JV5-320S** Grand-Format Solvent Inkjet Printer
JV33-130/160 Solvent Inkjet Printer
UJF-605R II Roll-Fed UV-Curable Inkjet Printer
September **Raster Link Pro III/IP III/TA III** Software RIP for PS3

2008
January **IPF-1610B/1610B-U** Industrial Flatbed UV-Curable Inkjet Printer
July **Mimaki Profile Master II** Color Management System
August **CJV30-60/100/130/160** Printer Cutter
Raster Link Pro4 SG/IP/TA Software RIP for PS3
September **UJV-160** Hybrid UV LED Curable Inkjet Printer

2009
February **JV33-260** Super-Wide Solvent Inkjet Printer
TPC-1000 Printer Cutter for Sports Apparel
TS3-1600 Dye Sublimation Inkjet Printer
TS5-1600AMF Dye Sublimation Inkjet Printer
April **Raster Link Pro5 SG/IP/TA** Software RIP for PS3
May **JFX-1631** Large-Format UV LED Curable Flatbed Inkjet Printer
October **Tx400-1800D** Digital Textile Inkjet Printer
December **UJF-706** Flatbed UV-Curable Inkjet Printer

2010
January **JV5-320DS** Direct Printing / Dye Sublimation Grand-Format Inkjet Printer
February **UJF-3042** UV LED Curable Flatbed Inkjet Printer
Tx400-1800B Digital Textile Inkjet Printer with Adhesive Belt Carrier System
November **JFX-1631plus** Large-Format UV LED Curable Flatbed Inkjet Printer
JFX-1615plus Large-Format UV LED Curable Flatbed Inkjet Printer

2011
March **JV34-260** Super-Wide-Format Inkjet Printer
September **UJF-3042FX** UV LED Curable Flatbed Inkjet Printer
November **TS34-1800A** Dye Sublimation Printer for Sports Apparel

2012
February **UJF-3042HG** UV LED Curable Flatbed Inkjet Printer
March **JV400-130/160LX** Latex Inkjet Printer
April **TS500-1800** Ultra-High-Speed Dye Sublimation Inkjet Printer
May **JV400-130/160SUV** Solvent UV Inkjet Printer
SWJ-320S2/320S4 For emerging nations: Grand-Format Solvent Inkjet Printer
RasterLink6 IJP Software
June **Tx500-1800DS** Direct Printing Sublimation Inkjet Printer
September **JFX500-2131** Large-Format UV LED Curable Flatbed Inkjet Printer
December **UJF-6042** UV LED Curable Flatbed Inkjet Printer

2013
April **UJV500-160** UV LED Curable Inkjet Printer
October **Tx500-1800B** Digital Textile Inkjet Printer with Adhesive Belt Carrier System
December **JFX200-2513** Large-Format UV LED Curable Flatbed Inkjet Printer

2014
June **JV300-130/160** Solvent Inkjet Printer
October **JV150-130/160** Solvent Inkjet Printer
CJV300-130/160 Printer Cutter
CJV150-75/107/130/160 Printer Cutter

2015
February **Mimaki Target Color Emulator** Color Management System
April **SIJ-320UV** UV LED Curable Inkjet Printer
June **TxLink3** IJP Software
July **TS300P-1800** Dye Sublimation Inkjet Printer
November **UJF-7151 plus** UV LED Curable Flatbed Inkjet Printer
December **Tx300P-1800** Direct Textile Inkjet Printer

2016
February **TS500P-3200** Dye Sublimation Inkjet Printer
March **TS30-1300** Dye Sublimation Inkjet Printer
April **UJV55-320** UV LED Curable Inkjet Printer
May **MM700-1800B** Direct Textile Inkjet Printer
July **Mimaki Profile Master3** Color Management System
September **Tiger-1800B** Direct Textile Inkjet Printer
October **UJF-3042Mk II** UV LED Curable Flatbed Inkjet Printer
UJF-6042Mk II UV LED Curable Flatbed Inkjet Printer
November **JFX200-2531** Large-Format UV LED Curable Flatbed Inkjet Printer
December **Tx300P-1800B** Direct Textile Inkjet Printer

2017
November **UCJV300-160** **UCJV150-160** New Technology UV LED Curable Inkjet Printer Using UV-Curable Ink
3DUJ-553 The World's First UV LED Curable 3D Printer Capable of Full-color Modeling Using More Than 10 Million Colors
December **JV300-190** Solvent Inkjet Printer

2018
July **UCJV300-75/107/130** Print & Cut Inkjet Printer Using UV-Curable Ink
Tiger-1800B Mk II Inkjet Printer with Adhesive Belt Carrier System Direct Textile Model/ Dye Sublimation Model

2019
March **TS55-1800** Water-Based Sublimation Transfer Inkjet Printer
May **JFX200-2513EX** Large-Flatbed UV LED Curable Inkjet Printer
September **JV300-130/160Plus** Large-Format Inkjet Printer Using Eco-Solvent Ink
CJV300-130/160Plus Print & Cut Inkjet Printer
November **Tx300P-1800Mk II** Hybrid Digital Textile Printer

2020
March **UJV100-160** Roll-Fed UV-Curable Inkjet Printer
April **3DGD-1800** GDP System Large-Format 3D Printer
November **3DUJ-2207** Compact Full Color UV Inkjet 3D Printer
December **JV100-160** Roll to Roll IJP

2021
February **TS100-1600** Dye Sublimation Inkjet Printer
Tiger-1800B Mk III Belt Carrier System Inkjet Printer
April **JFX600-2513** Large-Flatbed UV LED Curable Inkjet Printer
September **UJF-7151 plus II** Flatbed UV LED Curable Inkjet Printer
UJF-6042/3042 Mk II e Flatbed UV LED Curable Inkjet Printer
DCF-605PU Spray Coat Set Digital Coating Machine
October **3D Print prep Pro** Cloud Software Service

2022
February **JV330-130/160** Eco-Solvent Inkjet Printer
CJV330-130/160 Print & Cut Inkjet Printer
TS330-1600 Dye Sublimation Inkjet Printer

2023
April **TxF150-75** MIMAKI's first DTF Printer
June **Tiger600-1800TS** The most productive Mimaki Dye Sublimation Inkjet Printer
September **UJV100-160Plus** Roll-Fed UV-Curable Inkjet Printer
UCJV330 Series Roll-Fed UV-Curable Inkjet Printer

2024
September **TxF300-1600** Wider Format Model DTF Printer
CJV200 Series Print & Cut Eco-Solvent Inkjet Printer
JFX200-1213 EX Large-Flatbed UV LED Curable Inkjet Printer
TS330-3200DS Super-Wide Hybrid Printer

2025
February **Tx330-1800** Waterless Hybrid Digital Textile Inkjet Printer
Tx330-1800B Waterless Direct Textile Inkjet Printer

April **JV200 Series** Eco-Solvent Inkjet Printer
UJV300DTF-75 UV-DTF Printer
September **TS200-1600** Dye Sublimation Inkjet Printer
October **UJF-7151 plusII e** High-Performance Flatbed UV LED Curable Inkjet Printer

2026
January **TS330-1800** Dye Sublimation Inkjet Printer
March **UJ330H-160** Hybrid UV Inkjet Printer