# Company Profile / Stock Information (As of March 31, 2025)

### Corporate Profile

Corporate Name MIMAKI ENGINEERING CO., LTD.

August 1975 Foundation Capital 4,357 million yen

Business Activities Development, manufacturing, and sales of

computer devices and software

Industry Category Electrical Equipment **Employees** 2,114 (consolidated)

891 (parent company only)

#### Board Members (As of June 20, 2025)

President and CEO Kazuaki Ikeda Senior Managing Director and CTO Kazuyuki Takeuchi Koji Shimizu **Executive Director and CFO** Yasuhiro Haba Director Director Nariaki Makino Takeshi Kodaira Director Shujiro Morisawa Director Yuji Ikeda Director **Outside Director** Hiromi Nakazawa 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

# Accounting Auditor

Kanade Partnership

#### Stock Information

Number of Authorized Shares 128,160,000 shares Number of Issued Shares 32,040,000 shares Number of Shareholders 5.403

#### **Major Shareholders**

Shareholder name	Number of shares held (shares)	Investment ratio (%)*
Ikeda Holdings, Inc.	5,064,000	17.51
The Master Trust Bank of Japan, Ltd.	2,381,400	8.24
TANAKA KIKAKU CO.,LTD	2,230,000	7.71
Noriyuki Tanaka	2,037,200	7.05
Custody Bank of Japan, Ltd.	1,834,100	6.34
Tokyo Small and Medium Business Investment & Consultation Co., Ltd.	1,529,000	5.29
MIMAKI ENGINEERING Employee Stock Ownership	1,068,200	3.69
The Hachijuni Bank, Ltd.	840,000	2.91
Adeki Partners Co., Ltd.	833,200	2.88
BNY GCM CLIENT ACCOUNT JPRD AC ISG(FE-AC)	384,827	1.33

<sup>\*</sup> Percentage of shares held relative to the total number of issued shares (excluding treasury shares) (%)

#### Ownership Breakdown



# Shareholder Information

Snareholder II	normation			
Business year	From April 1 to March 31	Mail address	P.O. Box No. 29, Shin-Tokyo Post Office 137-8081, Japan	
Annual general meeting of shareholders	Within three months from the end of each business year		Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department	
	Annual meeting of shareholders: March 31 Year-end dividend: March 31 Interim dividend: September 30 A date will be announced beforehand if necessary.	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	
Share unit	100 shares	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.		
Shareholder registry administrator	Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8212, Japan			
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)			

IR Library

### **Corporate Website**

In addition to offering the latest information and news, our corporate website provides visitors with a comprehensive understanding of MIMAKI ENGINEERING's business, products, and services. Please have a look.



Company/IR Information Home

Please visit our website by scanning the QR code with your phone.

# https://ir.mimaki.com/en/



YouTube https://www.youtube.com/user/MimakiPR/featured Instagram https://www.instagram.com/mimaki\_japan/

**M**imaki

Securities Code: 6638



MIMAKI ENGINEERING CO., LTD.

# BUSINESS REPORT 2025.3

**Business Report 2025.3** April 1, 2024-March 31, 2025

Please refer to the Featured Topic on pages 9-10 for details of "New medium- to long-term growth strategy."



# We aim to be a market leader in digital on-demand with our proprietary raster technology (for inkjets, etc.) and

# production by developing market-oriented products 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.



# The organization and company we aim to become

To sustain innovation and fully leverage each team member's unique characteristics and strengths, we have adopted the Group Independent Profitability management system (GIPS) for corporate management. Our organization consists of five divisions—Research and Development, Sales, Production, Global Human Resources and Administration, and Corporate Management. Within each division, small groups operate independently under the GIPS framework.

Each group has clear roles and responsibilities as a self-contained unit, much like a small factory.

They define in advance the added value they aim to generate through their own initiatives, and all members—led by a group leader—work together to identify challenges and pursue solutions to improve their group's profitability. Through these efforts, all team members are involved in

management with a strong sense of profitability. Based on mutual trust, we aim to build a company that resembles a cluster of grapes—a collective of small, self-sustaining "fruits."

Kazuaki Ikeda President and CEO

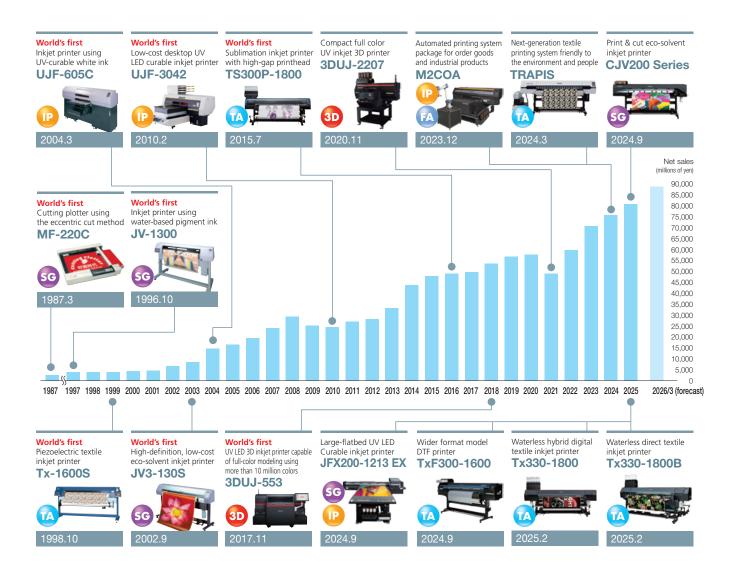
# Providing the total solution: supporting everything from installation to the final quality of products

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.



# The history of MIMAKI: continual innovation

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



# Providing products for three markets and developing the

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.

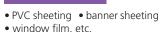














# FA business



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 readymade clothes (apparel).











# Main printing materials

- polyester rayon cotton silk
- synthetic leather, etc.





#### **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.







• 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.







### **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.









Here we provide a report on the state of business during the 50th term (from April 1, 2024 to March 31, 2025).

Kazuaki Ikeda President and CEO

# Overview of business performance during the fiscal year ended March 31, 2025

The Group has executed the priority measures set forth in the "Mimaki V10" medium- to long-term growth strategy formulated in December 2020. We have continued to launch new products for more sales, develop our business in anticipation of rapid changes in the market environment and customer needs, and build a foundation to improve profitability.

By product market in the fiscal year under review, in the sign graphics (SG) market, main unit sales and ink sales both grew substantially, driven by the models using UV ink. In the Industrial Products (IP) market, sales remained strong, centering on small flatbed (FB) models. We launched the JFX600-2531/2513 large format models for directly printing on architectural materials, and their initial sales were strong. In the Textile & Apparel (TA) market, sales of inks, which have a strong potential for recurring revenue, grew significantly following the increase of units in operation. Main unit sales, however, decreased due mainly to the adjustment of shipments to a specific North American distributor and the end of initial demand for the model in the second half. To review performance in each region, in Asia and Oceania there were major sales, mainly in China. In Japan, sales grew significantly in all markets. In Europe, sales for the SG and TA markets expanded tremendously compared to the previous fiscal year, during which the economy stagnated. Sales for the IP market were also strong. In North America, sales were up, driven by sales for the SG market, despite the negative impact from sales for the TA market. In Latin America, sales for the SG market leaped and sales for the IP market were firm.

As a result of the above, we achieved increases in both net sales and operating profit.

In addition, the Group has followed its medium- to long-term growth strategy "Mimaki V10," and undertaken efforts to construct a corporate foundation capable of continually generating high levels of revenue while achieving net sales growth. As a result,

we achieved an operating profit ratio of 10.9% for the fiscal year ended March 31, 2025. This means that the 10.0% target for the fiscal year ending March 31, 2026 was achieved one year earlier.

Additionally, regarding the year-end dividend for the fiscal year ended March 31, 2025, to commemorate our business performance and the achievement of "Mimaki V10," and as a token of our gratitude to our shareholders for their continued support, we have decided to pay a special dividend of 10 yen per share in addition to the regular year-end dividend of 25 yen per share, resulting in a total year-end dividend of 35 yen per share.

# Outlook for consolidated business performance for the fiscal year ending March 31, 2026

In terms of consolidated earnings forecasts for the fiscal year ending March 31, 2026, we project net sales of 88,600 million yen (up 5.5% year on year), operating profit of 9,200 million yen (up 1.0% year on year), ordinary profit of 8,400 million yen (down 0.5% year on year), and profit attributable to owners of parent of 5,900 million yen (down 4.2% year on year).

Following the achievement of the "Mimaki V10" medium- to long-term growth strategy in May 2025, we formulated a new medium- to long-term growth strategy, "Mimaki Innovation 30 (MI30)," in an aim of creating new innovations. (Please refer to "Medium- to long-term growth strategy" in the Featured Topic on pages 9-10.)

As for the impact of the U.S. tariff measures on the Company's financial results, its performance will be impacted by the measures in the U.S. market, but the direct impact will be limited. Having already built a production structure to manufacture both in Japan and China, the Company will strive to minimize the impact. Its policy is to closely monitor the trends in the tariff measures and other relevant matters, respond flexibly as necessary, and pass additional tariffs on through product prices. Many industrial printer manufacturers have their production bases outside the U.S., mainly in Asia. The Company regards the current change in the

business circumstances surrounding us as a business opportunity which will increase demand in North America. Owning production functions in Japan is one of our competitive advantages. Our highly functional lineup strategy is also one of our strengths. With these advantages, the Company will work more intensively to strengthen its sales activities in North America.

However, the global economic outlook could remain uncertain due to the U.S. tariff measures and other factors, and the Company may be indirectly impacted by a substantial economic recession or fluctuations in foreign exchange markets.

The earnings forecasts are intentionally conservative, taking into account the impact of foreign exchange rates as well as the minor negative direct impact of the additional tariffs that is currently presumable. In the meantime, the forecasts do not factor in the positive impact on financial results that is expected from planned actions such as passing the additional tariffs on to prices.

# Message to shareholders

Based on our new medium- to long-term growth strategy, "Mimaki Innovation 30," the MIMAKI Group aims to achieve net sales of 150.0 billion yen in the fiscal year ending March 31, 2030 by continuing to pursue sales growth with stable profitability and by actively leveraging our resources to take on new business domains. To this end, we have established "Innovation Through Action" as the Group's management policy for the fiscal year ending March 31, 2026. The Group will energetically work in concert to innovate and build new systems and processes for the creation of new value.

Having taken into account a comprehensive range of factors regarding the outlook for business performance, as well as our policy of stable and consistent shareholder returns, we plan for the annual dividend for the fiscal year ending March 31, 2026 of 50 yen per share (interim and year-end dividends of 25 yen per share each).

In closing, we thank you, our shareholders, for your continued guidance and support.



# Mimaki VATION 30 Growth Strategy

# Mimaki Innovation 30 Basic Policy announced on May 16, 2025

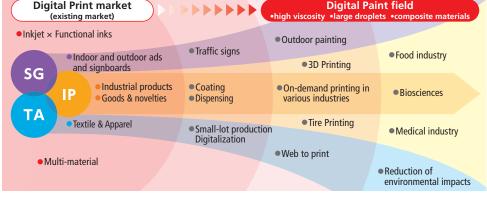
We aim to achieve net sales of 150 billion yen in the fiscal year ending March 31, 2030 (FY2029) by continuing to pursue sales growth with stable profitability and by actively leveraging our resources to take on new business domains.

- Maintain and improve stable profitability
- Drive innovations by taking on new business domains

Establish a structure for managing the development of technology and expand human capital

# **New Business Domains**

- 2 Explore a high viscosity domain to enable Digital Paint
- Work to expand into the high viscosity domain by developing and applying accumulated inkjet and printing technologies.
- Leveraging technologies developed through industrial digital inkjet printers, we expand into the high-viscosity domain to provide digital paint solutions. Specifically, we pursue "the digitalization of paints" and the development of environmentally friendly liquid formulations that offer safety, high weather resistance, and high concealing properties.
- Apply multi-material technologies to simultaneously mold combinations of different materials for high-performance applications in the highviscosity domain. Capture food, medical, 3D, and other untapped markets by extending the range of molding materials.





# **New Business Domains**

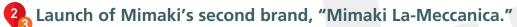


- Advance into the development of flexible organic electro-luminescence sheets using inkiet technologies and printing technologies Develop thin flexible sheets with the goal of achieving widespread application, including in ads and signboards
- ▶ Create advanced digital signage that provides more personalized on-demand information and optimal content in real time basis, leveraging technical innovation and to meet the needs of society



\* This image was created using generative Al.

# **Initiatives for Peripherals**



- Launch a second brand of equipment incidental to inkjet printers, "Mimaki La-Meccanica," providing sales and maintenance services using Mimaki's network.
- ▶ Comprehensively drive the launch processes from product planning to building the sales platform and a system to implement effective promotion strategies.
- ▶ Release new products in a systematic cycle to capture fast-changing markets and achieve sustainable growth.

# **Investment Plan**

- As in previous years, we proactively allocate 7% to 8% of net sales to development investments.
- Additionally, we allocate 1% to 2% of net sales to investments in new business domains.

See here for details of Mimaki Innovation 30.



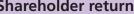
Mimaki Innovation 30 (fiscal year ending March 2026 - fiscal year ending March 2030)

Investment: Approx. 78.0 billion yen

Capital investments (to improve productivity): Approx. 23.0 billion ven Investment in existing businesses Development investments for core businesses: Approx. 46.0 billion ven

Investments in innovation: Approx. 9.0 billion yen Investment in growth \* Including investments in human capital

Shareholder returns



### MIMAKI

# New building construction at the Kazawa Factory

To respond to business expansion in line with the Group's medium- to long-term growth strategy, we are constructing a new building to solve the shortage of space for product development and shorten the development period. This will improve labor productivity in research and development and enhance product competitiveness by shortening product development periods.

**Building overview:** 

One two-story steel-frame building Total floor area is approx. 4,000 m<sup>2</sup>

Start of construction: Feb. 2025 Completion: Feb. 2026 (scheduled)

Start of operations: Apr. 2026 (scheduled)



# Membership in the Semiconductor \*Back-End Process\* Automation and Standardization Technology Research Association (SATAS)

Consolidated subsidiary, ALPHA DESIGN CO., LTD. (hereinafter referred to as "AD"), which develops, manufactures and sells semiconductor mounting equipment, has joined the Semiconductor Assembly Test Automation and Standardization Research Association led by semiconductor manufacturer Intel Corporation. Bridge connection technology, which is increasingly being adopted for AI chips within the assembly and testing process, is an innovative technology in recent semiconductor design and plays a crucial role in building next-generation highperformance computing systems. AD aims to contribute to the industry with its core technology of flip chip mounting technology for bridge connection and SoC connection processes where high-precision mounting is demanded.



## Tx330-1800 / -1800B

MIMAKI announced the Tx330-1800 and Tx330-1800B direct textile inkiet printers, which use extremely little water and can print on a wide variety of fabrics. With those, we propose nearly waterless, high-quality, multi-purpose on-demand textile printing solutions. In the apparel industry, there is a growing





demand for diverse materials and designs, shorter trend cycles and lead times, and more environmentally friendly printing methods. The market for digital textile printing that enables on-demand production in limited spaces at the point of consumption is expected to expand.

### MIMAKI

# Sustainable Product of The Year award at the Sign Industry Awards 2025

MIMAKI paper ink cartridges won the Sustainable Product of the Year Award at the Sign Industry Awards 2025. This award recognizes the Company's ongoing efforts to reduce our environmental impact. Going forward, we will continue to improve sustainability in digital printing while quickly responding to social and environmental demands in ways that lead to high added value, such as unattended operation and saving labor, higher speeds, and higher quality. Simultaneously, we promote more environmentally conscious business activities and work to contribute to the community and a sustainable society.



# MIMAKI×SDGs

# Among the 17 sustainable development goals (SDGs) adopted by the United Nations in 2015, MIMAKI contributes to seven of them using its inkjet technology.

















Up to this point, we have used proprietary inkjet technology to promote the growth of digital on-demand printing, in turn contributing to fulfilling the needs of society and the environment. Going forward, we will continue to effectively harness the digital transformation (the shift to digitization that includes the value chain and leads to new added value). In this way, we will be able to respond promptly to the needs of society and the environment that inspire us to add high-value such as unattended operation, saving labor, higher speeds and quality, and waterless printing—all technologies that are expected to grow.

# Toward a sustainable society: with digital on-demand printing

By using proprietary raster and vector technologies, we will drive the further development of digital on-demand printing





## Saving water

Water pollution caused by dyes can be eliminated using inkjet printing, while sublimation transfer printing also enables water savings



# **Simplified logistics flows**

Logistics flows are shortened by digital on-demand





# **Lower inventory losses**

Use of inkiet printing minimizes lost inventory



# More efficient production equipment

Inkjet printing makes it possible to have environmentally conscious production equipment



## **Developing and manufacturing** environmentally friendly inks

Environmentally friendly eco-ink also protects the health of the operator





# **Environmentally conscious ink** cartridges

Free collection of used ink cartridges, and adoption of eco-ink cartridges

MIMAKI and the UN's SDGs: Initiatives to date

# Realizing tapestry upcycling with the LOFT GREEN PROJECT

Through the trial operation of our "Neo-Chromato Process," which removes dye from printed fabric and enables its reuse, we have fully cooperated with the "LOFT GREEN PROJECT" of THE LOFT CO., LTD in resource reuse of tapestries for store decorations. Using the Company's latest technology to remove designs from fabric and reuse it multiple times with different designs, we have contributed to reducing CO<sub>2</sub> emissions by reducing fabric waste. Additionally, the fabric with dye removed can be reprinted by tapestry manufacturers in various regions, enabling local recycling and achieving upcycling of textile products.







13

August MIMAKI ENGINEERING was founded as a private limited company. May Reorganized into a stock company, MIMAKI ENGINEERING Co., Ltd. December Started development of the A2 flatbed pen plotter (RY-1003) for OEMs. February Started sales of the A2 flat pen plotter under the Hokusai brand. March Started operation of the Kazawa Factory. 1995 July Founded MIMAKI ENGINEERING (TAIWAN) Co., Ltd. January Received ISO 9001 certification. September Founded MIMAKI USA, INC. October Opened the Nagano Development Center. 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.

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.

2006

January Received ISO14001 certification.

June Founded Shanghai Mimaki Trading Co., Ltd. August Founded MIMAKI PINGHU TRADING CO., LTD. November Founded PT. MIMAKI INDONESIA

April Founded MIMAKI AUSTRALIA PTY LTD.

April Founded MIMAKI SINGAPORE PTE. LTD.

July Founded MIMAKI INDIA PRIVATE LIMITED.

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.

April Founded MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI

July Opened the JP Demonstration Center.

October Acquired Mimaki La Meccanica S.p.A. as a subsidiary.

February Founded Mimaki Lithuania, UAB.

June Founded Mimaki Bompan Textile S.r.l. October Acquired ALPHA DESIGN CO., LTD as a subsidiary.

November Acquired LUCK'A Inc. as a subsidiary.

March Founded MIMAKI (THAILAND) CO., LTD.

2019

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

Opened the TA and IP Lab Center.

# **Drafting Plotters** April MX-11/10 February MF-120 A2 Flat Pen Plotter [Hokusai] July MX-11/10P July Pencil Plotter MG-110 A1 Pen Plotter [Hokusai] / May MR-11 Thermal Plotte



MF-220C A2 Flat Cutting Plotter December CF-70 A1 Flathed **Cutting Plotter** 

CG-45 Desktop Cutting Plotter June

October CG-60/90 For overseas: Cutting Plotter

Novembe CG-90AP Apparel Pattern Cutting Plotter





# April

March MX-760/790 JP-560/590 Monochrome Inkjet High-Speed Pencil Plotter

January

1995

January

(Mac OS)

April

NC-5

July

Zusaku

Gravestone Design

Modeling Machine

My Brain

Support System

**Vector Link** 

Cutting Software for PS

High-Speed Cutting Plotter Low-Cost Cutting Plotter

CG-6/9/12

December lanuary MX-340/360/390 JP-660/690C Low-Cost Pencil Plotter Full-Color Inkjet Plotter

November MR-1600 LED Plotter A1 Version

May MR-1900 LED Plotter A0 Version

1992

January

CG-50

November

December

MI POP

POP Making System

CG-100SD

High-Speed Cutting Plotter

# October

JV-1300 Full-Color Inkjet Printer with Tx-1600S

Raster Link Software RIP for PS2

CF-0912/1215

Large-Format Flatbed

Cutting Plotter

1997

January

March

May

My Brain

Cutting Plotter with

Crop-Marker Sensor

December

CG-60St

June

CG-100/130Lx

Cutting System for Car Film

Vehicle

**CG-100AP** 

1-Meter-Width Apparel

Pattern Cutting Plotter

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

2003 January 2000 November Tx Link

2000

January

**Fine Cut** 

April Software RIP for Textile JV3-250SP Super-Wide Solvent Inkjet Printer November

**GP-604** Garment Printer 2004 March **UJF-605C** Plug-In Cutting Software Flatbed UV-Curable

for Illustrator Inkjet Printer **UJV-110** June Roll-Fed UV-Curable Inkjet Printer System CFR-1220

2004 CG60/100/130EX April June **CG-160FX** Fine Cut for Corel Cutting Plotter with Cutting Software for Corel Draw Sensor

2005 2003 October June CG-75ML+JV3-75SP **CG-130FX** Print & Cut Combination Cutting Plotter with

High-Speed Crop-Marker December Flatbed Cutting Plotter Desktop Cutting Plotter

Simple Cut High-Speed Crop-Marker October CG-60SR

CG-60SL

Desktop Cutting Plotter

Print & Cut Application For overseas: Low-Cost

August CJV30-60/ 100/130/160 JV5-320DS Printer Cutter

January

UJF-3042

November

Flatbed Inkjet Printer

Flathed Inkiet Printer

UV LED Curable Flatbed

2011

March

Inkiet Printer

November

for Sports

Apparel

Raster Link Pro4 February SG/IP/TA Software RIP for PS3

September **UJV-160** Hybrid UV LED Curable Inkiet Printer

2009 February JV33-260 Super-Wide Solvent Inkjet Printer

**TPC-1000** Printer Cutter for Sports Apparel

TS3-1600 JV34-260 Dye Sublimation Inkjet Printer Super-Wide-Format Inkjet Printer TS5-1600AMF September Dye Sublimation Inkjet Printer UJF-3042FX

Raster Link Pro5 SG/IP/TA TS34-1800A Software RIP for PS3

Dye Sublimation Printer JFX-1631 Large-Format UV LED Curable 2012

October February Tx400-1800D UJF-3042HG Solvent Inkjet Printer Digital Textile Inkjet Printer UV LED Curable Flatbed December UJF-706

March JV400-130/ Flatbed UV-Curable Inkiet Printer 160LX Latex Inkiet Printer 2010 April TS500-1800

Ultra-High-Speed Dye Sublimation Inkjet Printer Mav JV400-130/ 160SUV Solvent UV Inkjet Printer

2013 April CG-60/ 100SR Ⅲ SWJ-320S2/ 32054 For emerging nations: Grand- Mimaki Target Master3

February

April

June

July

IJP Software

SIJ-320UV

Color Management System September

TS300P-1800 November

Direct Printing / Dye Sublimation Format Solvent Inkjet Printer Grand-Format Inkiet Printer RasterLink6 IJP Software June UV LED Curable Tx500-1800DS UV LED Curable Inkjet Printer October

Flatbed Inkjet Direct Printing Sublimation Inkiet Printer Tx400-1800B September Digital Textile Inkjet Printer with JFX500-2131 Adhesive Belt Carrier System Large-Format UV LED Curable TxLink3

Flatbed Inkjet Printer JFX-1631plus December Large-Format UV LED Curable UJF-6042 UV LED Curable Flatbed

JFX-1615plus Inkjet Printer November UJF-7151 plus December Large-Format UV LED Curable 2013 UV LED Curable Flatbed April Inkiet Printer

UJV500-160 December UV LED Curable Inkjet Printer Tx300P-1800 October Direct Textile Inkiet Printer

Tx500-1800B Digital Textile Inkjet Printer with Adhesive Belt Carrier System

June

October

Printer Cutter

Solvent Inkjet Printer

February December JFX200-2513 TS500P-3200 Large-Format UV LED Curable Dye Sublimation Inkjet Printer Inkjet Printer Using UV-Curable Ink Flatbed Inkiet Printer

3DUJ-553 March TS30-1300 Using More Than 10 Million Colors JV300-130/160

JV150-130/160 April UJV55-320 UV LED Curable Inkjet Printer

CJV300-130/160 MM700-1800B Using UV-Curable Ink

CJV150-75/ 107/130/160 Printer Cutter

July

2017

2019

2019 Mimaki Profile ■March TS55-1800 Color Emulator Color Management System Water-Based Sublimation Transfer Inkjet Printer

> Tiger-1800B May Direct Textile Inkjet Printer JFX200-2513EX Large-Flatbed UV LED Curable UJF-3042Mk **I**I September UV LED Curable Flatbed

JV300-130/160Plus UJF-6042/3042 Mk II e Large-Format Inkjet UJF-6042Mk II UV LED Curable Flatbed

CJV300-130/160Plus Dye Sublimation Inkjet Printer JFX200-2531 Print & Cut Inkjet Printer Large-Format UV LED Curable

> Tx300P-1800Mk II Hybrid Digital Textile Printer Tx300P-1800B Direct Textile Inkjet Printer 2020

December

2018

JV300-190

Solvent Inkiet Printer

UCJV300-75/107/130

Print & Cut Inkiet Printer

Inkjet Printer with Adhesive Belt

Carrier System Direct Textile Model

Dye Sublimation Model

Inkjet Printer

Inkjet Printer

Flatbed Inkjet Printer

March UJV100-160 Roll-Fed UV-Curable Inkjet Printer April November

3DGD-1800 UCJV300-160 GDP System Large-Format 3D Printe UCJV150-160 November

New Technology UV LED Curable 3DUJ-2207 Compact Full Color UV Inkjet 3D Printer The World's first UV LED Curable 3D Printer Capable of Full-color Modeling

December JV100-160 Roll to Roll IJP

2021 February TS100-1600

Tiger-1800B Mk Ⅲ

Direct Textile Inkjet Printer Tiger-1800B Mk I Belt Carrier System Inkjet Printer



September **UJV100-160Plus** Large-Flatbed UV LED Curable Inkjet Roll-Fed UV-Curable Inkjet Printer



**CJV200 Series** 

JFX200-1213 EX

Large-Flatbed UV LED Curable

TS330-3200DS

A STATE OF THE PARTY OF THE PAR

Super-Wide Hybrid Printer

2025

Print & Cut Eco-Solvent Inkjet Printe

Flatbed UV LED Curable Inkjet Printer

TxF300-1600 Wider Format Model DTF Prin DCF-605PU **Spray Coat Set** Digital Coating Machine

**3D Print prep Pro** Cloud Software Service

April

JFX600-2513

UJF-7151 plus Ⅱ

September

Flatbed UV LED

Curable Inkjet

Printer

2022 February JV330-130/160 Eco-Solvent Inkjet Printer

CJV330-130/160 Print & Cut Inkjet Printer

TS330-1600

Dye Sublimation Inkjet Print

February 2023 Tx330-1800 Vaterless Hybrid Digital Textile

April TxF150-75 MIMAKI's first DTF Printer June

Tiger600-1800TS Tx330-1800B







# **Cutting Plotters**

1989 October CG-90SD

Cutting Plotter

1990 January CG-120

1991

Ittobori Software for Cutting Cutting Plotter with Gravestone Character Auto-Roll Feeder Masking Sheets

> Vesta Cutting Software

1993 MC-300S Desktop Cutting Plotter February HF-500

Engraving System Heat Pen Cutting Plotter August CG-51/61/101/121 Desktop Cutting Plotter March Low-Cost Cutting Plotter ME-500

**Engraving Machine** 

October **CAM LINK** Cutting Data Conversion

**Inkjet Printers** 1998

April JV2-130 Full-Color Inkjet Printer with Six-Color Pigment Ink Tx2-1600

October Water-Based Pigment Ink Digital Textile Inkjet Printer Software RIP for PS3

Raster Link Pro 2005

**GP-604D** Garment Printer September

2001

Large-Format Full-Color

Digital Textile Inkjet Printer

June

Inkjet Printer

August

October

JV3-130S/160S April **UJF-605R** Roll-Fed UV-Curable Inkjet Printer Printer May JV3-250SPF

JV4-130/160/180 JV3-160SP

Super-Wide Solvent Inkjet Printer Solvent August Raster Link Pro I DM2-1810 Software RIP for PS3 Flathed Inkiet Printe October

June June JV5-130S/160S

Ultrahigh-Speed Solvent

JF-1610/1631

Large-Format Flatbed

UJF-605C **I**I

Flathed UV-Curable

JV5-320S

Grand-Format Solvent Inkjet

JV33-130/160

Inkjet Printer

UJF-605R **I**I

Raster Link

September

2008

January

Inkiet Printer

IPF-1610B/

1610B-U

Master II

Roll-Fed UV-Curable Inkiet Printer

Pro Ⅲ/IP Ⅲ/TA Ⅲ

Industrial Flatbed UV-Curable

**Mimaki Profile** 

Inkiet Printer

UV-Curable

2007

lanuary

Inkiet Printer

August

Full-Color Inkiet Printer

Solvent Inkiet Printer

Solvent Inkjet Printer

Tx3-1600

March

JV3-75SP II/130SP

Digital Textile Inkjet Printer

October

**GP-1810D** Garment Printer November DS-1600/1800 Software RIP Compatible with PS3 Direct Dye Sublimation Pri

December JV3-130SL Solvent Inkjet Printer

January Mimaki Profile July Master Color Management

Color Management System 2008 2006 January March CF3-1631/1610

Cutting Application Software Flatbed Cutting Plotter with Router Head

March CG-75/130/ 160FX II

**Simple Studio** 

October FineCut8 Plug-In Cutting Software

2011 **CG-100SR I** High-Quality Cutting Plotter

August **APC-130** Large-Format CAD Cutting Plotter for Apparel High-Quality Cutting Plotter

2015 February CFL-605RT Small Flatbed Cutting

November ArtiosCAD DS CF22-1225 Packing Design CAD Flatbed Cutting Plotter

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

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

# Consolidated performance highlights for the fiscal year ended March 2025

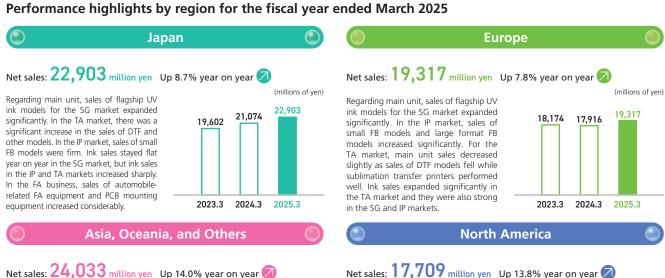


## Performance highlights by market for the fiscal year ended March 2025



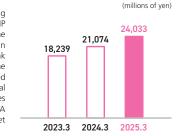
only in Japan but in all regions. In addition to a substantial major leap in the sales of small FB models and the brisk increase in sales of flagship models such as UV ink models, sales of the new JFX200-1213EX, which was added to newly released hybrid printers supporting both direct entry-level models using UV ink also performed well. This the JFX200 series lineup. Strong ink sales and the positive sublimation and sublimation transfer printing and the resulted in significant growth of sales. Apart from that, effect of foreign exchange rates also contributed to the existing sublimation transfer printers. Ink sales grew ink sales also surged, resulting in a notable sales increase. major increase in sales.

A double-digit growth of main unit sales was achieved not Main unit sales increased by a large margin, reflecting a Main unit sales declined after the initial demand for the DTF models ended, despite the brisk sales of the considerably following the increase of units in operation in the market. Overall, sales were up.



Sales expanded massively, reflecting strong sales of small FB models for the IP market, especially in China and also the Philippines, Thailand, and other areas. In the SG market, sales of flagship UV ink models expanded substantially. In the TA market, main unit sales decreased due mainly to the calming of the initial demand for the DTF models. Ink sales grew substantially for the IP and TA markets and sales for the SG market

were strong.





by a large margin. In the IP market, small FB models performed well. For the TA market, main unit sales decreased considerably as the initial demand for DTF models settled. Ink sales grew substantially for the SG and TA markets and sales for the IP market were strong. The positive impact of exchange rates resulted in a significant increase in sales.

