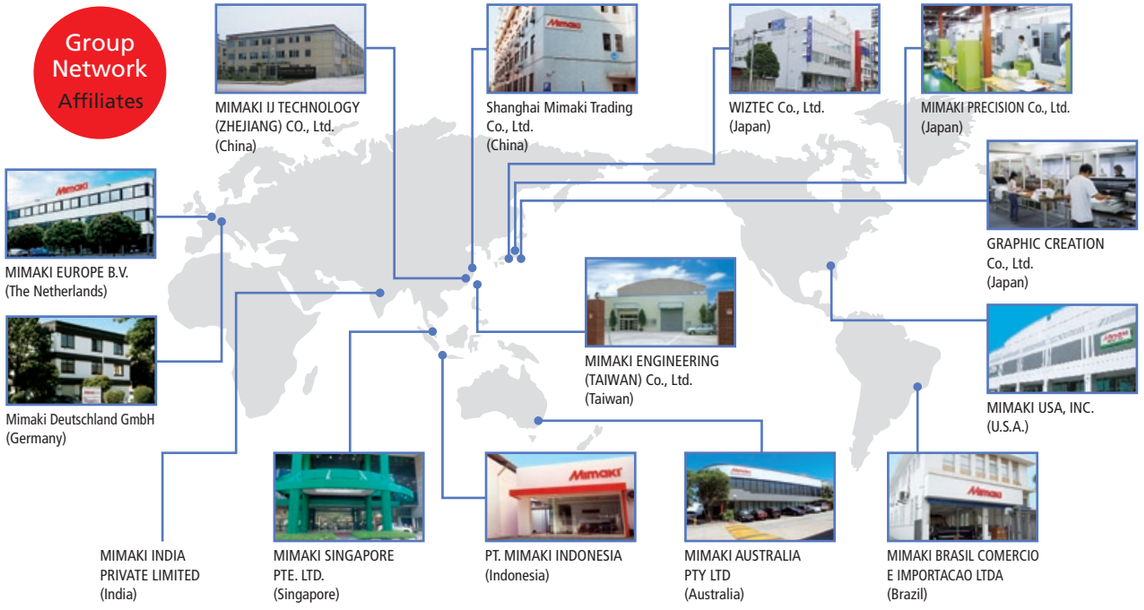
Group Network Affiliates



Shareholder Information

Business year	From April 1 to March 31
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 Or a date announced beforehand if necessary.
Share unit	100 shares
Shareholder registry administrator and account management institution for special accounts	Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8212, Japan Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department 7-10-11, Higashisuna, Koto-ku, Tokyo 137-8081, Japan Tel: 0120-232-711 (toll free)
Method of public notice	Public notices are posted on our website (http://www. mimaki.co.jp/). However, if an electronic public notice cannot be given due to unavoidable circumstances, it will be published in the Nihon Keizai Shimbun.
Listings	Tokyo Securities Exchange JASDAQ (Standard)
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. For procedures relating to shares registered in the special account, Mitsubishi UFJ Trust and Banking Corporation is our account management institution for special accounts. Please contact the above account management institution. In addition, any branches of Mitsubishi UFJ Trust and Banking Corporation in Japan can handle these procedures.
3. Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

Securities Code: 6638

Business Report 2014

The Financial Report for the 39th Term

The contents are based on data as of March 31, 2014.

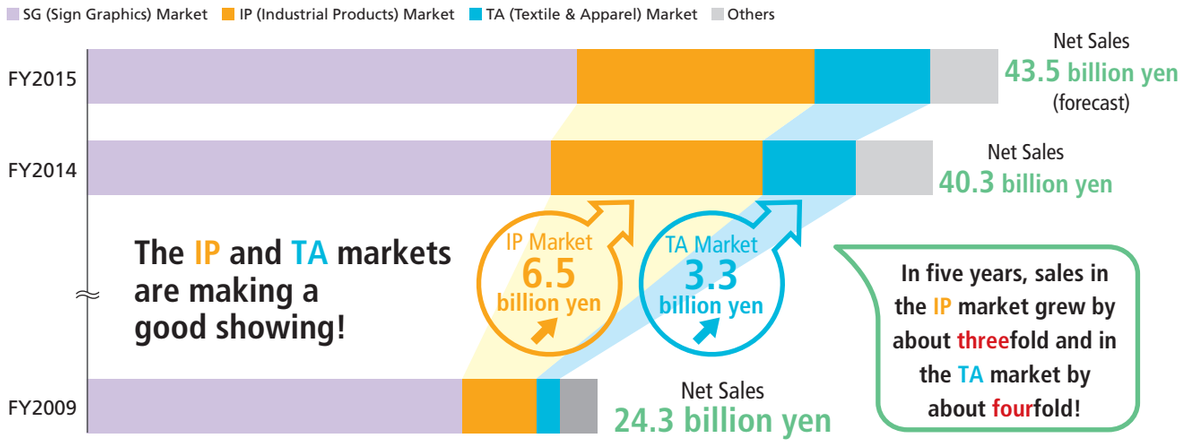
April 1, 2013–March 31, 2014

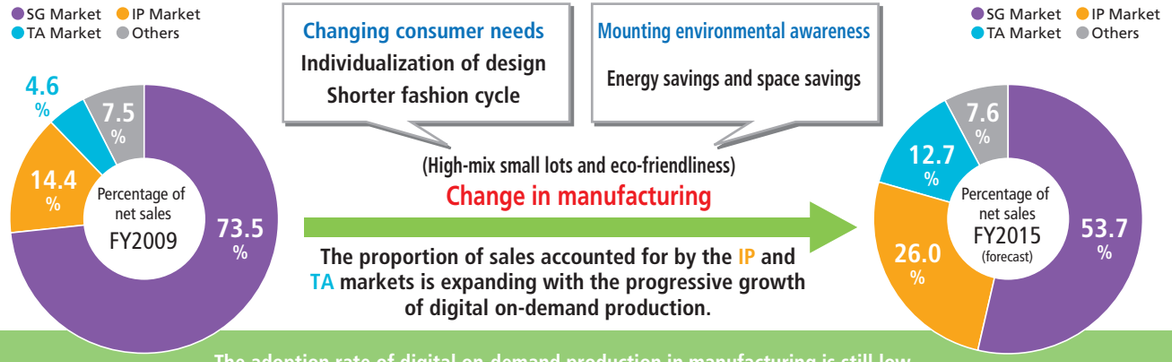
MIMAKI™

MIMAKI ENGINEERING CO., LTD.

Making the IP and TA Markets Our Second and Third Business Foundations Alongside the SG Market

The SG market is indeed the core of our sales, but the IP and TA markets have increased their sales component ratio.





The adoption rate of digital on-demand production in manufacturing is still low…

The latent market is large, as is the potential for growth of our business!

To Our Shareholders

Before presenting the business report for the 39th term (April 1, 2013 to March 31, 2014), I would like to address a few words to our shareholders, and particularly to express my sincere appreciation for your continued support.

Hisayuki Kobayashi
President, MIMAKI ENGINEERING CO., LTD.

We entered the fiscal year ended March 2014 with the slogan "M500 Start," which expressed our medium-term goal of achieving consolidated net sales of 50 billion yen. Our consolidated results for the fiscal year under review saw net sales increase 29.8% year on year to 40,362 million yen, while operating profit jumped 215.7% to 2,957 million yen and ordinary profit rose 1,994.2% to 1,668 million yen. Net profit increased 566.1% to 884 million yen.

With the correction of excessive yen appreciation, overseas sales grew substantially. Even discounting for the effects of yen depreciation, we maintained strong growth in net sales both in and outside Japan. In addition to steady performance for entry models in the SG, IP and TA markets, the 500 series of high-speed, high-end machines, for which full-scale sales got underway in the fiscal year under review, also contributed to the increase in sales. The rise in demand for digital on-demand production, which we took the initiative in developing, became prominent. This, coupled with the effect of releasing the 500 series, drove considerable growth in the IP and TA markets for industrial applications, which are becoming the second and third foundations of our business alongside the SG market. We also focused on expanding our marketing and maintenance service bases in and outside Japan during the fiscal year under review and promoted the global spread of sales operations closely integrated with regional communities. In R&D, we launched a 3D printer development project, which uses patents obtained through our UV curable inkjet technology, marking the start of initiatives in a new development field.

Concurrently, issues that we need to address to achieve sustainable growth were thrown into relief. In particular, we see inventory management as a top-priority issue. We are working to ensure thorough management of inventories by keeping production, marketing, and inventory in line with each other and enhancing cooperation with relevant departments. Taking seriously the results for the fiscal year under review in which we recorded a large amount of non-operating expenses, we will also push ahead with the creation of a system to ensure that profits once earned are securely retained.

In the fiscal year ending March 2015, we will launch the JV300 series of new products for the SG market and further improve business performance focused on enhanced promotion of digital on-demand production in the IP and TA markets.

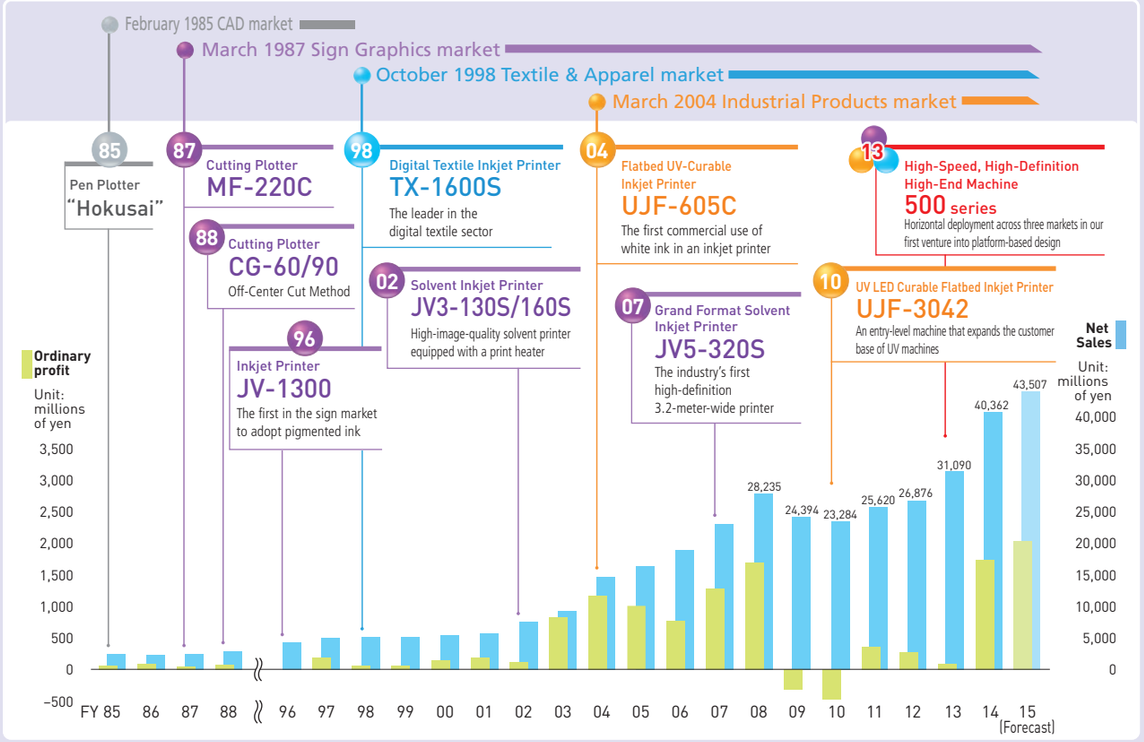
We have set the year-end dividend for the fiscal year at under review 3.50 yen per share, which we hope is satisfactory. I look forward to your ongoing support and encouragement. Thank you.

June 2014

Trends in Business Performance

Trends in Business Performance

Sign Graphics market　Industrial Products market　Textile & Apparel market



MIMAKI ENGINEERING aims to be a market-oriented, development-driven company that pursues the potential of on-demand production based on its inkjet and cutting technologies. Our aim is as follows.

Management Vision

- **VISION 1** Be a **development-driven company** supplying MIMAKI branded products to the world using our proprietary technologies.
- **VISION 2** Be **a company agile** enough to quickly provide products that satisfy customers.
- **VISION 3** Be **an innovator** that always provides ***innovation and a real difference*** to the market.
- **VISION 4** Have a business culture in which each employee can make **full use of his or her individuality and capabilities**.

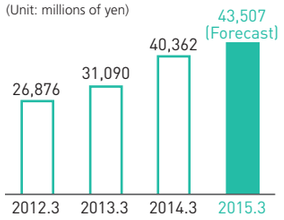
Financial Highlights

Consolidated Performance Highlights for the Fiscal Year Ended March 2014

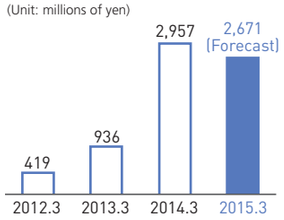
M500 Project Targeting Consolidated Net Sales of 50 Billion Yen Makes a Good Start

The IP and TA markets for industrial applications made a strong showing, resulting in new records in net sales and operating profit.

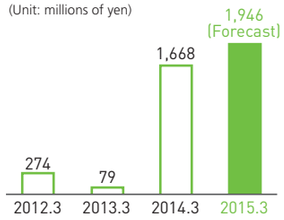
Net sales
40,362 million yen
(Up↗29.8% year on year)



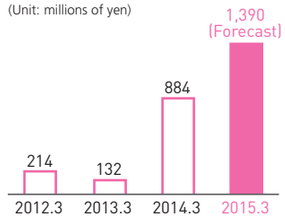
Operating profit
2,957 million yen
(Up↗215.7% year on year)



Ordinary profit
1,668 million yen
(Up↗1,994.2% year on year)



Net profit
884 million yen
(Up↗566.1% year on year)



Net Sales

With the correction of excessive yen appreciation, overseas sales grew substantially in the fiscal year under review. Even discounting for the effect of yen depreciation, there was strong growth in net sales both in and outside Japan. In addition to our main entry-level models, which returned healthy performances in each of the SG, IP, and TA markets, high-end models in the 500 series and products for emerging nations also helped to boost sales. As a result, net sales reached 40,362 million yen, a substantial increase of 29.8% year on year, setting a new record.

Profits

The effect of the yen depreciation also helped improve the cost of sales ratio, as our plants in Japan are our main production bases. Operating profit rose 215.7% to 2,957 million yen, setting a new record. Ordinary profit stood at 1,668 million yen, compared with 79 million yen the previous fiscal year, despite the recording of an exchange rate loss and an investment loss on equity in an Indian subsidiary, and net income jumped 566.1% to 884 million yen.

For the fiscal year ending March 2015

Net sales	Operating profit	Ordinary profit	Net profit	Planned increase
43,507 million yen (Up↑7.8% year on year)	2,671 million yen (Down↓9.7% year on year)	1,946 million yen (Up↑16.6% year on year)	1,390 million yen (Up↑57.2% year on year)	from 7 yen to 10 yen

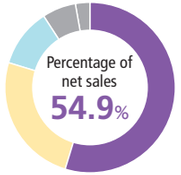
We forecast further growth in the IP and TA markets, in which we can offer unique added value in response to the globally growing demand for digital on-demand production. We also anticipate sales growth to come from expansion of our market share in the SG market with the JV300 series of new products that feature improved competitiveness. We will push vigorously to increase profitability on a group-wide basis to solidify our business foundation. This will include focusing on the goals of the M500 project, practicing thorough inventory management, cutting manufacturing costs, and reducing exchange rate risk.

Financial Highlights

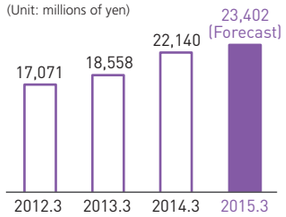
Performance Highlights by Market for the Fiscal Year Ended March 2014

SG market

Net sales: **22,140** million yen (Up↗ 19.3% year on year)



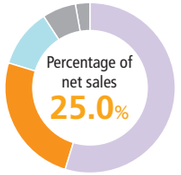
(Unit: millions of yen)



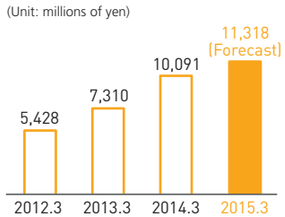
The products for this market are models aimed at the SG market, such as advertisements and signboards. Among our existing main entry-level models, a particularly important contribution to sales came from the JV33 series, a long-selling product range that continued solid sales growth thanks notably to the expansion of sales routes realized in advanced Western and emerging nations. Furthermore, the SWJ-320, which has specifications for emerging nations and others, contributed to increased sales. This resulted in steady performance for both machines and consumables such as ink and net sales of 22,140 million yen (up 19.3% year on year).

IP market

Net sales: **10,091** million yen (Up↗ 38.0% year on year)



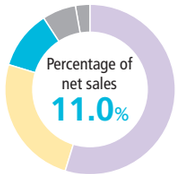
(Unit: millions of yen)



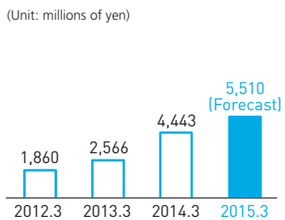
The products for this market are used in the manufacture of industrial products. A strong performer was the high-end UJF-6042 model, which, with double the printing size of the leading UJF-3042HG model, delivers the finer print quality required in industrial printing. In addition, we achieved sales unit growth for the high-end JFX500-2131, a large flatbed printer, and for the JFX200-2513, an entry-level model. These efforts contributed significantly to increased sales, including of consumables such as ink, resulting in a 38.0% year-on-year rise in net sales to 10,091 million yen.

TA market

Net sales: **4,443** million yen (Up↗ 73.1% year on year)



(Unit: millions of yen)



The products in this market are used in the textile industry (fabric before cutting and sewing) and the apparel industry (ready-to-wear clothes such as T-shirts). Our successful promotion of sublimation-type printing, which offers both environmental and cost benefits by cutting out the post-printing washing process, led to sales unit growth for sublimation printers in both the TS 34-1800A of existing entry-level models and high-speed, high-definition, high-end 500 series. Sales of sublimation ink grew substantially, which contributed greatly to the overall sales growth of the TA market. This resulted in 73.1% year-on-year growth in net sales to 4,443 million yen.

● Spare parts 6.5%, Others 2.6%

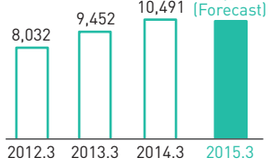
Financial Highlights

Performance Highlights: Market Conditions by Region and Product Category for the Fiscal Year Ended March 2014

Japan

Net sales: **10,491** million yen (Up↗ 11.0% year on year)

(Unit: millions of yen)

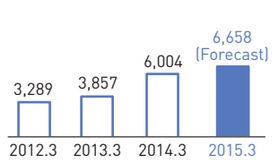


We invited customers to Mimaki Application Lab (MAL) workshops, where they were given free hands-on demonstrations on how to use our products profitably. In addition, the efforts made by our 13 sales bases, including the three new offices opened during the fiscal year under review in Kyoto, Kobe, and Shikoku, helped push net sales higher year on year in each of the SG, IP, and TA markets.

North America

Net sales: **6,004** million yen (Up↗ 55.7% year on year)

(Unit: millions of yen)

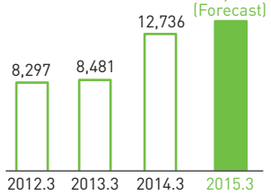


Entry-level models for the SG market and the UJF-6042 model and 500 series for the IP and TA markets contributed to increased sales, while the boost from a weaker yen and stronger dollar was also a factor in the strong year-on-year growth in sales. Meanwhile, we strengthened our net sales force by opening a new sales office in the United States in October 2013.

Europe

Net sales: **12,736** million yen (Up↗ 50.2% year on year)

(Unit: millions of yen)

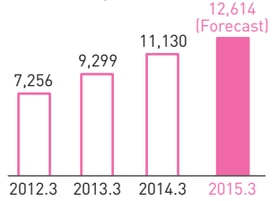


In addition to solid sales in the SG market, in which existing products did particularly well, there was sales unit growth for the UJF-6042 in the IP market and the TS500-1800 and TS34-1800A sublimation printers in the TA market. The boost from a weaker yen and stronger euro helped push net sales higher year on year.

Asia, Oceania, and Others

Net sales: **11,130** million yen (Up↗ 19.7% year on year)

(Unit: millions of yen)



Supported by successful sales operations closely integrated with regional communities and conducted by sales subsidiaries in emerging nations, we posted strong progress in the Asia, Oceania and other regions. We recorded year-on-year growth in sales with strong demand for the JV33 series, especially for sale to the SG market in China.

Business performance for the fiscal year ended March 2014

Consolidated net sales outside Japan

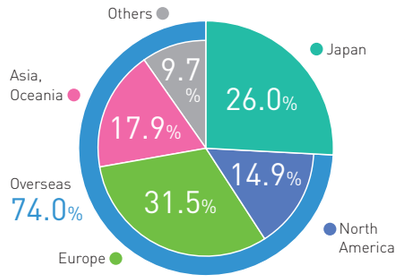
29,871 million yen

Percentage of consolidated net sales

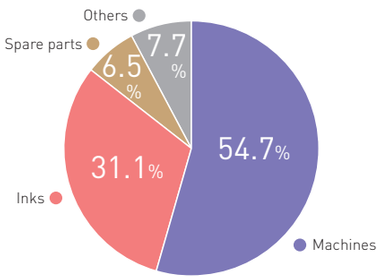
74.0%

We provide products and services to customers in some 80 countries.

Percentage of net sales by region



Percentage of net sales by product category



Product Development History

1985–2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014

Drafting Plotter

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 Plotter

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

December
Ittobori
Software for Cutting
Gravestone Character
Masking Sheets

December
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)

January
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

October
CG-60SR
Desktop Cutting
Plotter

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

2007

January
**CF3-1631/
1610**
Flatbed Cutting
Plotter with
Router Head

March
**CG-75/130/
160FX Ⅱ**
Multi Cutting Plotter

2008

April
CG-60SR Ⅱ
Desktop Cutting
Plotter

2009

February
CG-60SL Ⅱ
For overseas:
Low-Cost
Desktop Cutting Plotter

2010

August
APC-130
Large Format CAD
Cutting Plotter
for Apparel

2011

May
CG-100SR Ⅱ
High-Quality
Cutting Plotter

2012

December
UJF-6042
UV LED Curable
Flatbed Inkjet Printer

2013

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

Inkjet Printer

1996

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

October
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

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

March
UJV-110
Roll-Fed UV-Curable Inkjet Printer

June
JV22-130/160
Full-Color Inkjet Printer

June
JV3-160SP
Solvent Inkjet Printer

October
JV3-75SP Ⅱ/130SP Ⅱ
Solvent Inkjet Printer

October
Tx3-1600
Digital Textile 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

August
JV33-130/160
Solvent Inkjet Printer

August
UJF-605R Ⅱ
Roll-Fed UV-Curable
Inkjet Printer

September
**Raster Link
Pro Ⅲ/IP Ⅲ/
TA Ⅲ**
Software RIP
Compatible
with 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

August
**Raster Link
Pro4
SG/IP/TA**
Software RIP for PS3
Cutting Software

September
UJV-160
Hybrid UV LED
Curable Inkjet Printer

January
**CF3-1631/
1610**
Flatbed Cutting
Plotter with
Router Head

March
**CG-75/130/
160FX Ⅱ**
Multi Cutting Plotter

2009

February
JV33-260
Super-Wide
Solvent Inkjet Printer

February
TPC-1000
Printer Cutter
for Sports Apparel

February
TS3-1600
Dye Sublimation Printer
for Sports Apparel

February
TS5-1600AMF
Dye Sublimation
Printer for Sports Apparel

April
**Raster Link
Pro5
SG/IP/TA**
Software RIP for PS3
Cutting Software

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

February
Tx400-1800B
Digital Textile Inkjet
Printer with Adhesive
Belt Carrier System

November
JFX-1631plus
Large Format UV LED
Curable Flatbed
Inkjet Printer

November
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

May
CG-100SR Ⅱ
High-Quality
Cutting Plotter

August
APC-130
Large Format CAD
Cutting Plotter
for 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

May
**SWJ-320S2/
320S4**
For emerging nations:
Grand Format
Solvent Inkjet Printer

June
Tx500-1800DS
Direct Printing
Inkjet Printer

September
JFX500-2131
UV LED Curable
Flatbed Inkjet Printer

December
UJF-6042
UV LED Curable
Flatbed Inkjet Printer

2013

April
UJV500-160
UV LED Curable
Roll-to-Roll Inkjet Printer

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

December
JFX200-2513
UV LED Curable
Flatbed Inkjet Printer

2014

June
**JV300-130/
160**
Solvent Inkjet Printer

Model Change in Main Products for the SG Market

In May 2014, we launched the JV300 series as the successor models to our JV33 series of leading products for the SG market.

The JV300 series produces beautiful, vivid print quality at a practical print speed of 20 m²/hour, which is 1.7 times faster than the JV33 series. We brought together technologies that we had developed thus far into these cutting-edge machines featuring enhanced competitiveness, with which we will increase our share of the global SG market, thereby ensuring a solid earning basis for the Group.

Amazing Features!

- A practical print speed of 20 m²/hour, 1.7 times faster than conventional products
- More beautiful, more brilliant printing with the addition of new colors of our original solvent ink
- A continuous operation solution that does not stop users' work

Sign & Graphics

Wide-format inkjet printer for solvent ink

JV300-130/160

Outstanding speed, stunnig beauty

Ink colors

New colors
(Light black and orange)

DIY Customize Workshop

Loft & Fab
Powered by FabLab Shibuya

Seibu Shibuya Department Store
Tel: +81-3-6416-3335
http://andfab.jp/

Loft & Fab, which opened at Seibu Shibuya Department Store in November 2013, installed one of our UJF-3042HG machines.

At Loft & Fab, you can use the UJF-3042HG to print photos or illustrations that you bring to the store onto unbranded products bought at Loft or MUJI, allowing you to easily create with your own hands, right on the spot, your own original products. This adds the fun of making things to the fun of selecting products by enabling you to further process the products.

Corporate Profile

Corporate Name	MIMAKI ENGINEERING CO., LTD.
Foundation	August 1975
Capital	2,015,160,000 yen
Businesses	Development, manufacturing, and sales of computer devices and software
Employees	1,202 (consolidated) / 617 (parent company only)

Board Members (As of June 25, 2014)

Executive Chairman	Akira Ikeda
President	Hisayuki Kobayashi
Executive Vice President	Sakae Sagane
Executive Director	Masaaki Fujita
Director	Kazuaki Ikeda
Director	Osamu Kobayashi
Director	Kazuyuki Takeuchi
Counselor for Director	Noriyuki Tanaka
Director (Outside)	Makoto Tanaka
Auditor (Full-Time)	Masayoshi Tsuchiya
Auditor (Outside)	Tomokazu Iwashita
Auditor (Outside)	Yukio Tsuchiya

Accounting Auditor

Deloitte Touche Tohmatsu LLC

Business Locations

Head Office and Headquarters	2182-3 Shigeno-Otsu, Tomi-shi, Nagano 389-0512, Japan
Kazawa Factory	1333-3 Kazawa, Tomi-shi, Nagano 389-0514, Japan
Nagano Development Center	520-1 Kitanagaike, Nagano-shi, Nagano 381-0025, Japan
Sales Bases	Tokyo, Osaka, Sapporo, Sendai, Nagano, Saitama, Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), and Fukuoka

Stock Information

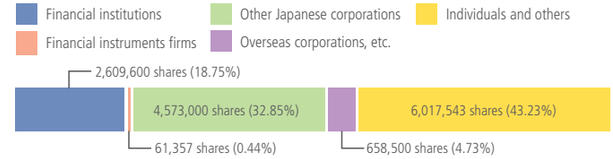
Total Number of Authorized Shares	40,080,000 shares
Total Number of Issued Shares	13,920,000 shares
Number of Shareholders	1,655

Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
Ikeda Holdings, Inc.	2,183,600	15.69
Japan Trustee Services Bank, Ltd.	1,593,700	11.45
Tanaka Kikaku Ltd.	1,200,000	8.62
MIMAKI ENGINEERING Employee Stock Ownership	1,167,800	8.39
Noriyuki Tanaka	1,009,300	7.25
Tokyo Small Business Investment Co.	762,000	5.47
Hachijuni Bank, Ltd.	420,000	3.02
Akira Ikeda	416,600	2.99
AVASYS CORPORATION	360,000	2.59
Nomura Trust and Banking, Ltd.	315,300	2.26

Note: The Company holds 488,865 shares of treasury stock, which are excluded from the above list of major stockholders.

Ownership Breakdown



Corporate Website

In addition to the latest information, including press releases, our corporate website contains contents to give visitors a deeper understanding of MIMAKI ENGINEERING's business, products, and services. Please have a look.

Address > http://eng.mimaki.co.jp/

Click here

Homepage

Company profile