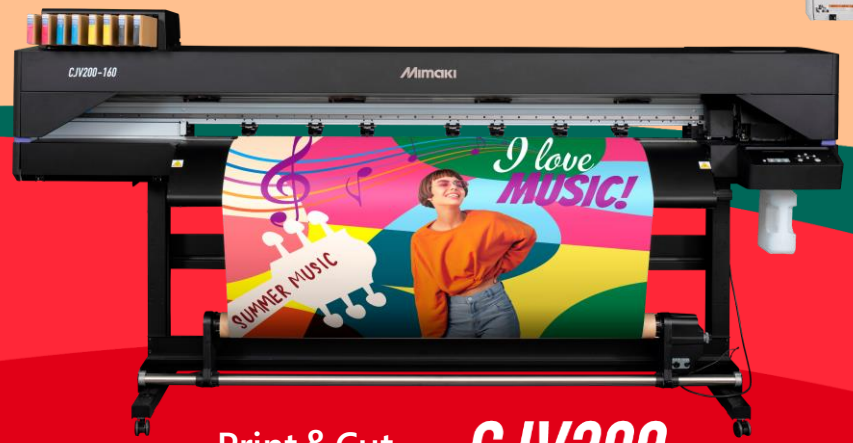
In Pursuit of High Image Quality and Ease of use for Everyone



Print & Cut **CJV200**



Printer **JV200**

200 series

Eco Solvent Roll to Roll Entry Model

CJV200 – 160 / 130 / 75

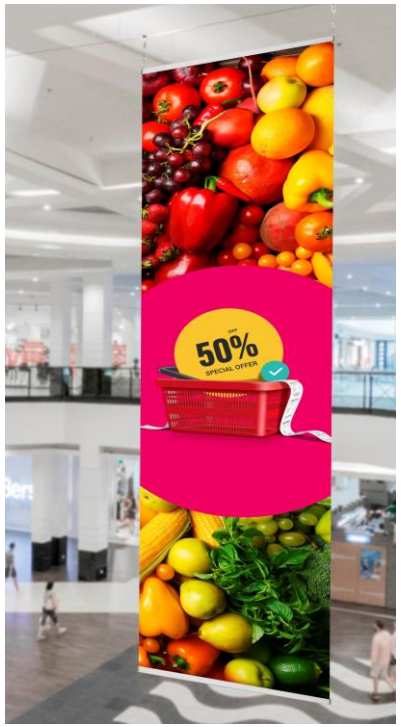
JV200 – 160 / 130

MIMAKI ENGINEERING CO., LTD.
Global Marketing SG
2025/3/14 **Ver2.0**

Targets and Applications

	160 Size / 130 Size	75 Size
Target	Sign store, printing services, vehicle graphics store	Label and sticker shop・in-house designer
Application	Outdoor signage, electric signage, banners, car wrapping, POP, window displays, stickers, wallpaper	Stickers, labels, POP, heat transfer











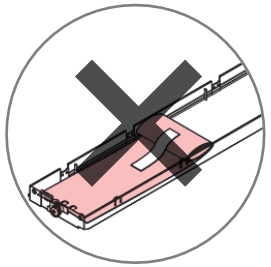
Overview : Main Unit Mechanism

200 series

Ink supply system

- **SS22 (440ml /1L[*1]), BS4 (600ml[*2]/2L[*1]) , SS21 (440ml/2L[*1])**
- **UISS available in 4-color ink sets**

Cartridge insertion area is designed at an angle.
The work of bending ink packs, which was necessary when using Eco Case + 600 ml packs, is no longer necessary!





Rubber wiper

Cutter Unit
*The JV model does not have a cutter unit,.

Single head
- Same head as 330 Series



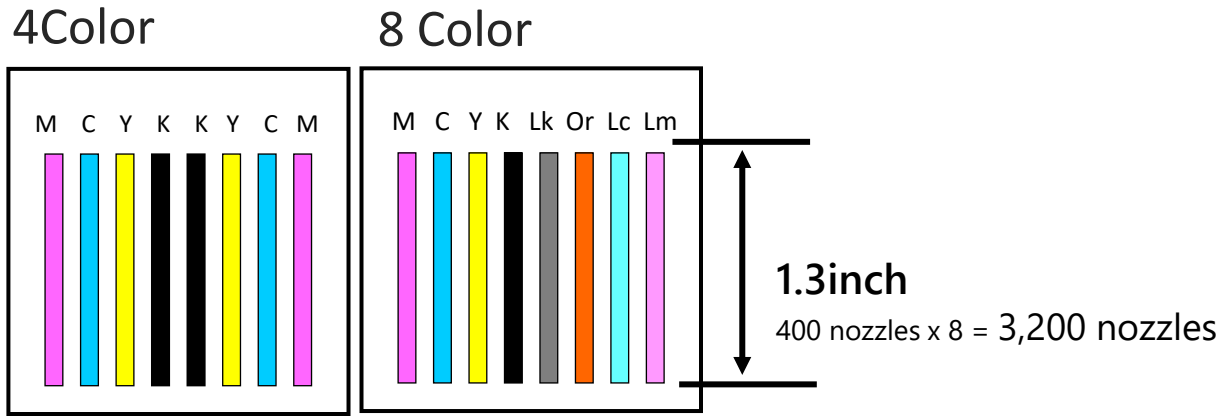
Maintenance area

After heater

Feeding unit / Take-up unit
25kg or less (45kg or less with option[*3])

1. When using SS22 ink 1L pack, BS4 ink 2L pack and SS21 ink 2L pack, OPT-J0364 MBIS3 Bulk Supply Unit and OPT-J0576 MBIS BKT OPT (attachment) are required.
2. When using BS4 ink (600ml), please prepare 2 sets of ECO CASE4.
3. With the OPT-J0502 Level Foot attached, supports media up to 45kg.

Overview : Ink set



Type	Ink set	Head configuration	Ink Capacity
BS4	4C	M C Y K K Y C M	600ml ink package *1 2L ink package (MBIS OPT)*2
SS22	4C	M C Y K K Y C M	440ml Cartridge 1L ink package (MBIS OPT)*2
	8C	M C Y K Lk Or Lc Lm	
SS21	4C	M C Y K K Y C M	440ml Cartridge 2L ink package (MBIS OPT)*2
	8C	M C Y K Lk Or Lc Lm	

1. When using BS4 ink (600ml), please prepare 2 sets of ECO CASE4.
2. When using SS22 ink 1L pack, BS4 ink 2L pack and SS21 ink 2L pack, OPT-J0364 MBIS3 Bulk Supply Unit and OPT-J0576 MBIS BKT OPT (attachment) are required.

Odor reduction of approx.40% *

– *SS22 ink*

* Comparison with conventional SS21ink

☑ Industry-Leading Outdoor Durability



Inks free from components used in the manufacture of illegal drugs

☑ GBL-free



Paper Cartridge

Approximately 68% less plastic compared to conventional plastic cartridges



->Please see page 32 for more information.

High quality and ease of use for various applications

01 Superb Image Quality

Achieved with (C)JV 330 technology

02 Reliable Productivity

Even during peak season

03 Pursuit of Simplicity

01

Superb Image Quality

Achieved with (C)JV 330 technology

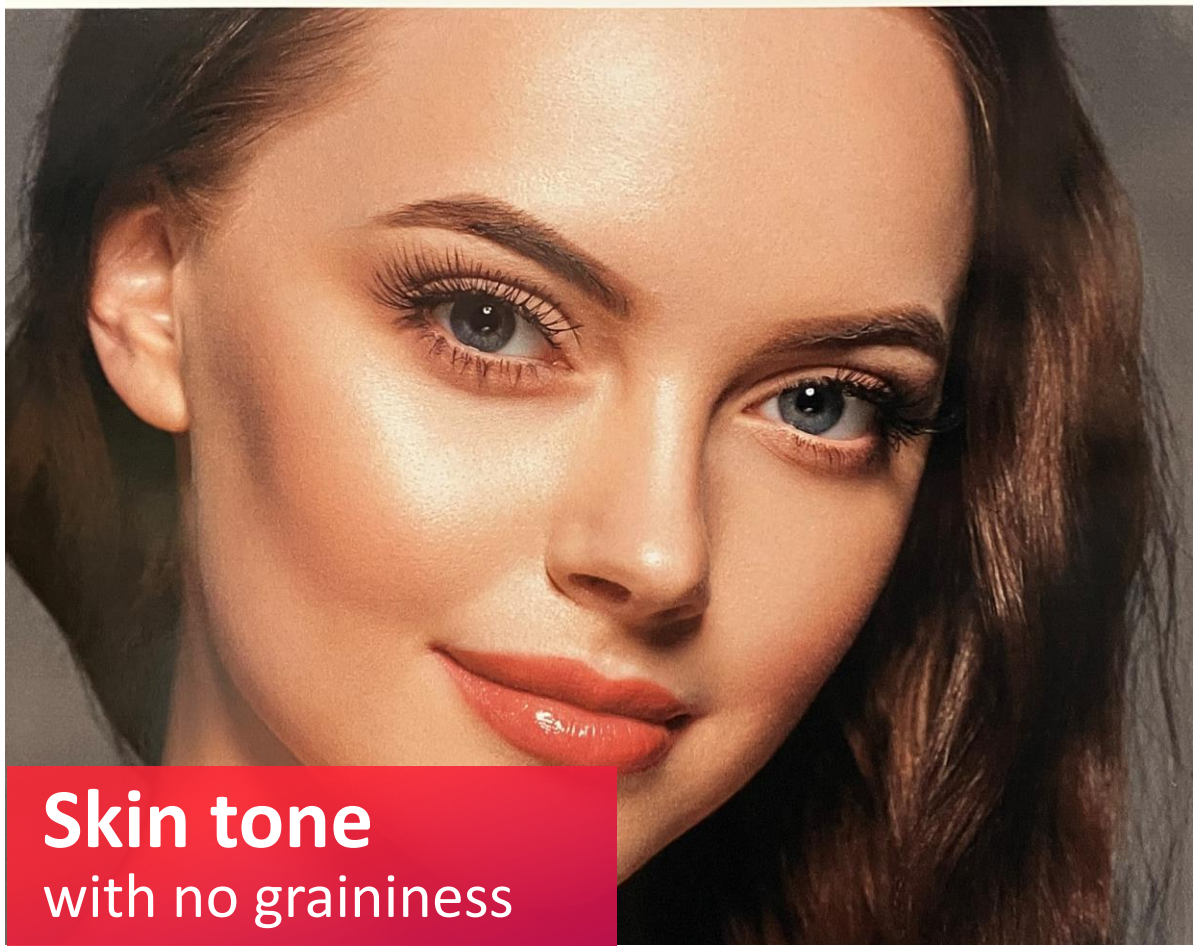


Single 330 Engine for beautiful solid colors and skin tones

The 330 printhead, which can eject fine ink at high density, is precisely controlled by the 330 control technology to achieve high image quality.



Beautiful solid color
with few streaks or irregularities



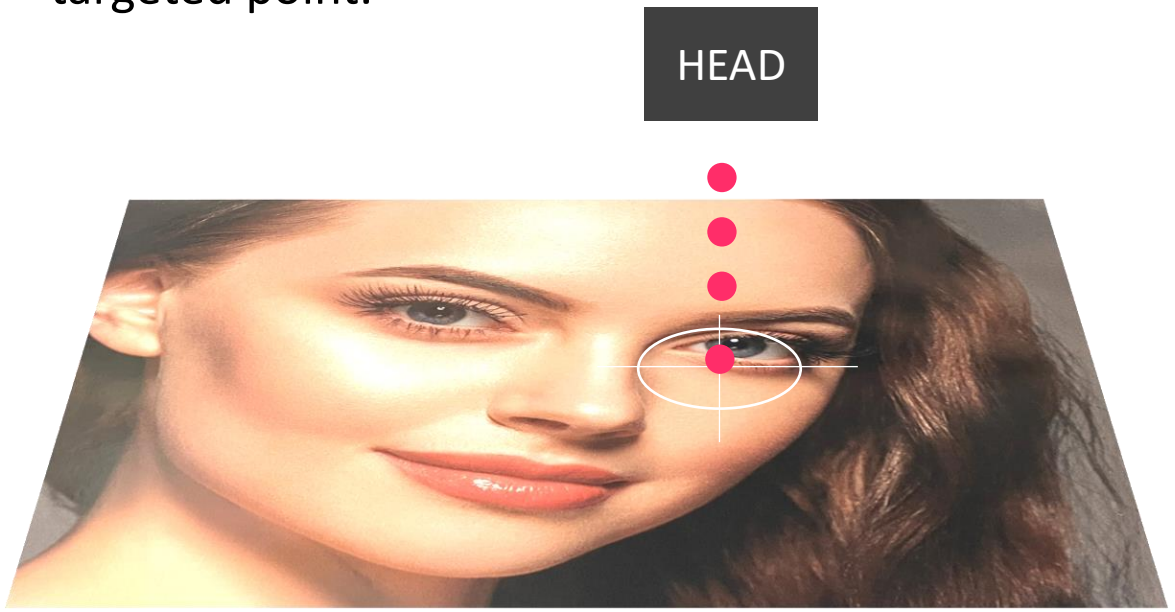
Skin tone
with no graininess

CJV200-160 600 x 1200 dpi 6pass Standard 17.0 sqm/h (183 sqft/h)

330 Dispensing Control Technology

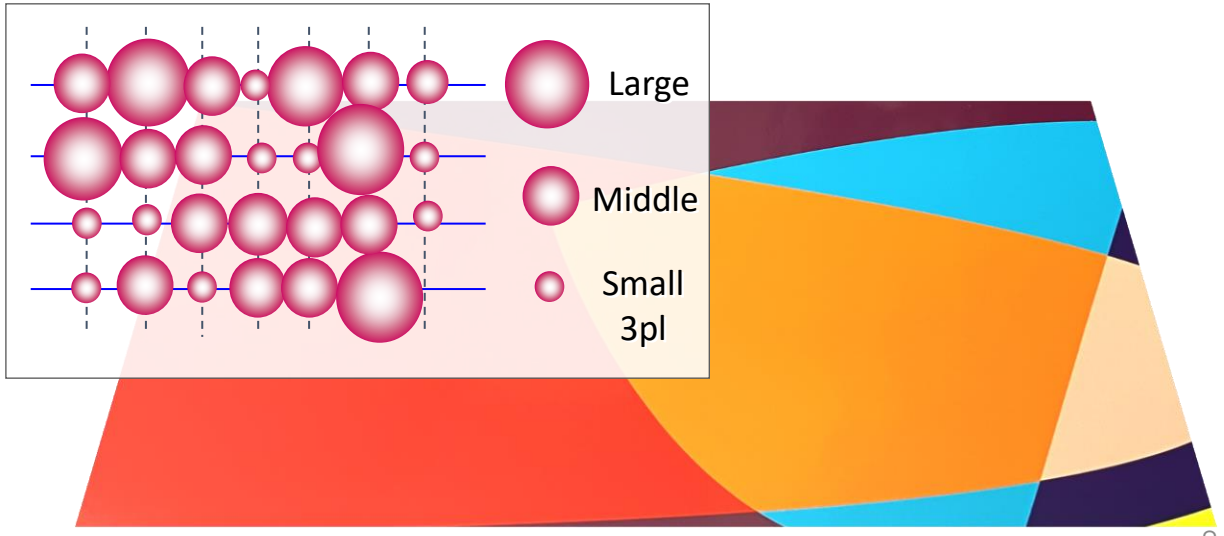
Precise control of fine inks as small as 3pl

High image quality with less graininess is achieved by ejecting ink precisely at the targeted point.



High density and beautiful solid expression is possible even at high speeds.

Three types of ink of different sizes are precisely controlled. Large ink droplets neatly fill solid areas, and in combination with small dots, produce high image quality with rich gradation.

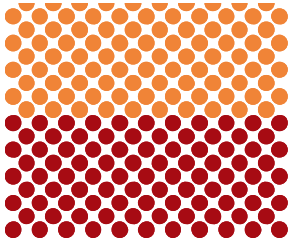


Reduce Streaking and Unevenness

MAPS4 – Banding Reduction System

Without MAPS

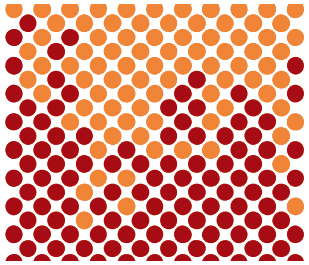




Printing without blurring the path boundaries makes it easy to produce streaks and irregularities.

With MAPS





High-quality printing without streaks or irregularities due to gradient printing and blurred path boundaries

02

Reliable Productivity

Even during peak season



Practical 17.0m²/h (183.0sqft/h)

4 Color Practical 17.0㎡/h (183.0sqft/h)

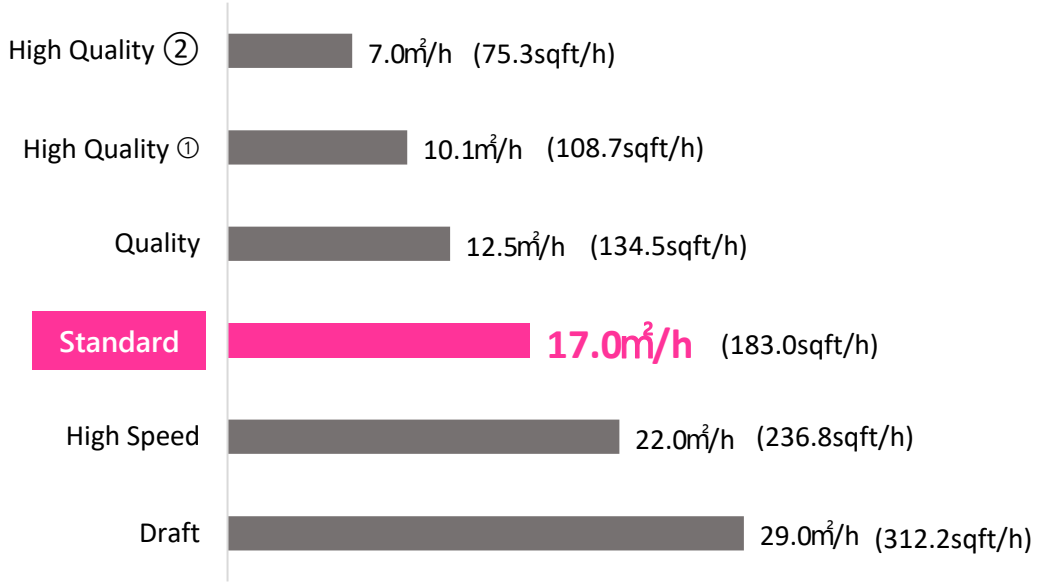
4Color PVC

Mode	Resolution(dpi)	Pass	160 wide	130 wide	75 wide
High Quality 2	1200 x 1200	8pass	7.0㎡/h	6.5㎡/h	5.5㎡/h
High Quality 1	1200 x 1200	6pass	10.1㎡/h	9.5㎡/h	7.5㎡/h
Quality	900 x 1200	6pass	12.5㎡/h	11.0㎡/h	9.0㎡/h
Standard	600 x 1200	6pass	17.0㎡/h	15.0㎡/h	11.0㎡/h
High Speed	600 x 1200	4pass	22.0㎡/h	20.0㎡/h	15.0㎡/h
Draft	900 x 600	2pass	29.0㎡/h	27.0㎡/h	21.0㎡/h

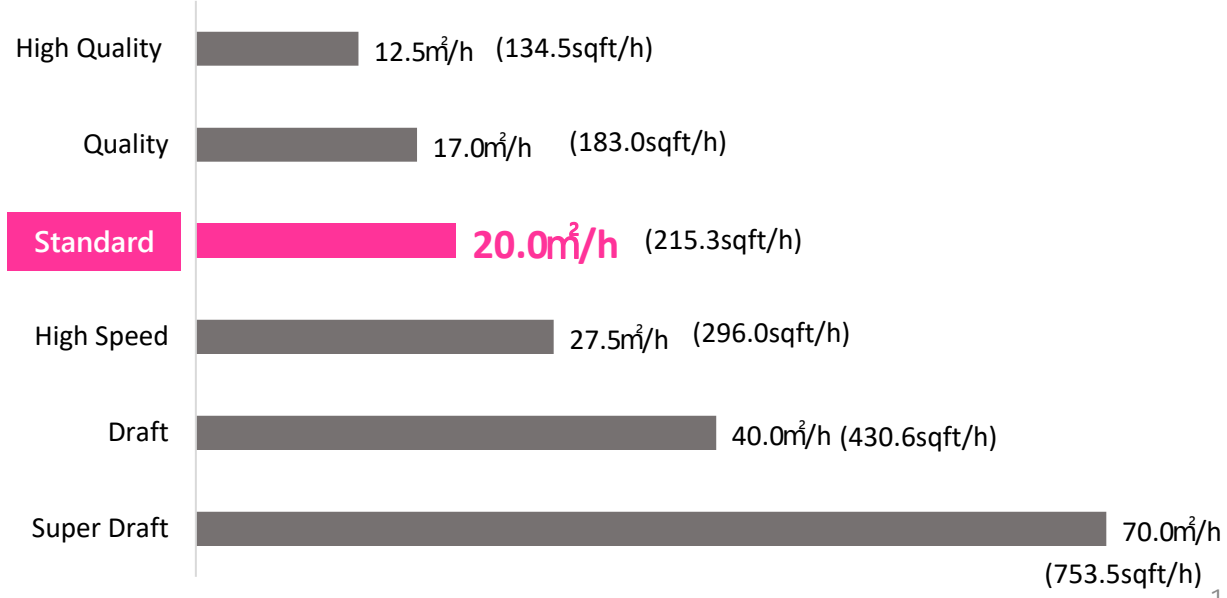
4Color Banner

Mode	Resolution(dpi)	Pass	160 wide	130 wide	75 wide
High Quality	900 x 1200	6pass	12.5㎡/h	11.0㎡/h	9.0㎡/h
Quality	600 x 1200	6pass	17.0㎡/h	15.0㎡/h	11.0㎡/h
Standard	600 x 1200	4pass	20.0㎡/h	18.0㎡/h	13.0㎡/h
High Speed	900 x 600	2pass	27.5㎡/h	25.0㎡/h	19.5㎡/h
Draft	600 x 600	2pass	40.0㎡/h	37.0㎡/h	30.0㎡/h
Super Draft	300 x 600	1pass	70.0㎡/h	65.0㎡/h	50.0㎡/h

160 wide Printing speed



160 wide Printing speed



8 Color Practical 8.5㎡/h (91.5sqft/h)

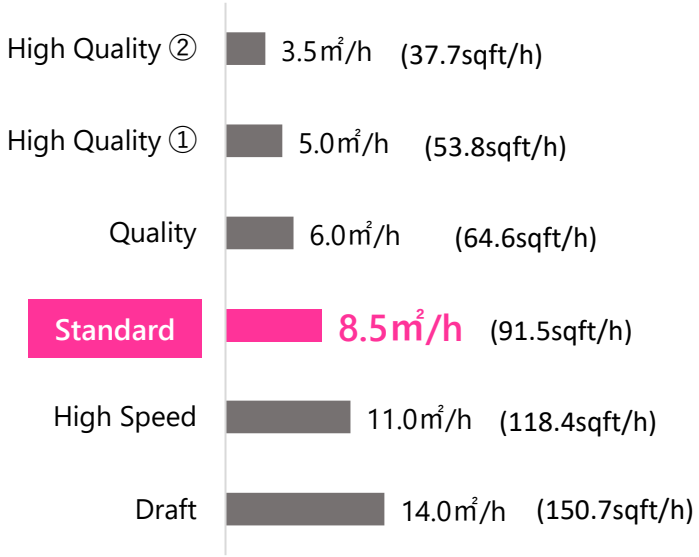
8Color PVC

Mode	Resolution(dpi)	Pass	160 wide	130wide	75wide
High Quality 2	1200 x 1200	16pass	3.5 ㎡/h	3.0 ㎡/h	2.5 ㎡/h
High Quality 1	1200 x 1200	12pass	5.0 ㎡/h	4.5 ㎡/h	3.5 ㎡/h
Quality	900 x 1200	12pass	6.0 ㎡/h	5.5 ㎡/h	4.5 ㎡/h
Standard	600 x 1200	12pass	8.5 ㎡/h	7.5 ㎡/h	5.5 ㎡/h
High Speed	600 x 1200	8pass	11.0 ㎡/h	10.0 ㎡/h	8.0 ㎡/h
Draft	900 x 600	4pass	14.0 ㎡/h	13.0 ㎡/h	11.0 ㎡/h

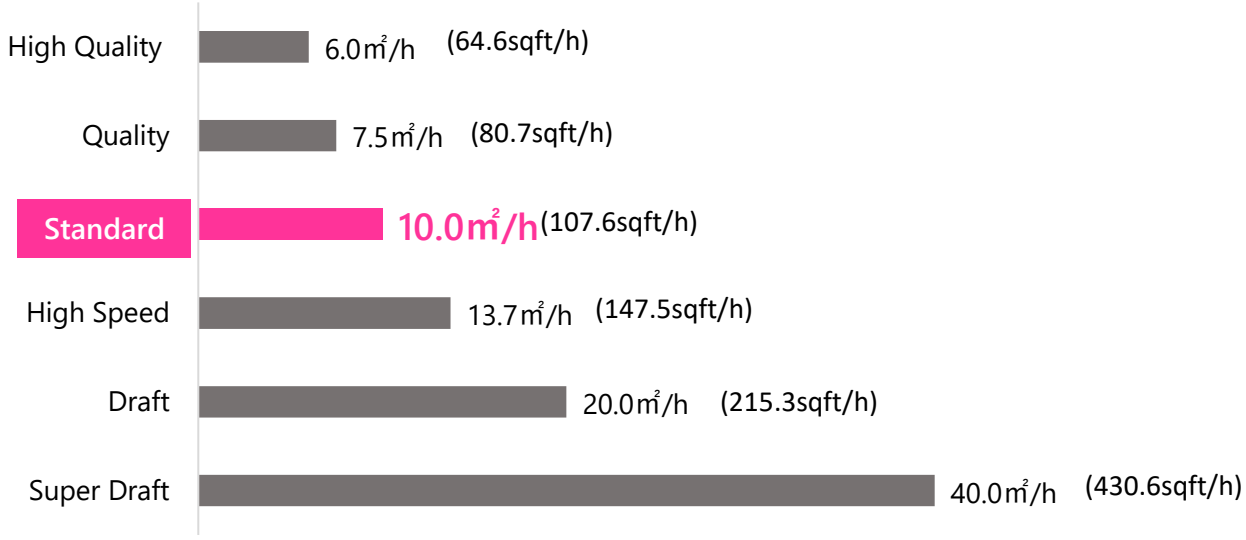
8Color Banner

Mode	Resolution(dpi)	Pass	160wide	130wide	75wide
High Quality	900 x 1200	12pass	6.0 ㎡/h	5.5 ㎡/h	4.5 ㎡/h
Quality	600 x 1200	12pass	8.5 ㎡/h	7.5 ㎡/h	5.5 ㎡/h
Standard	600 x 1200	8pass	10.0 ㎡/h	9.0 ㎡/h	6.5 ㎡/h
High Speed	900 x 600	4pass	13.7 ㎡/h	12.5 ㎡/h	9.7 ㎡/h
Draft	600 x 600	4pass	20.0 ㎡/h	18.5 ㎡/h	15.0 ㎡/h
Super Draft	300 x 600	2pass	40.0 ㎡/h	37.0 ㎡/h	30.0 ㎡/h

160 wide Printing speed



160 wide Printing speed

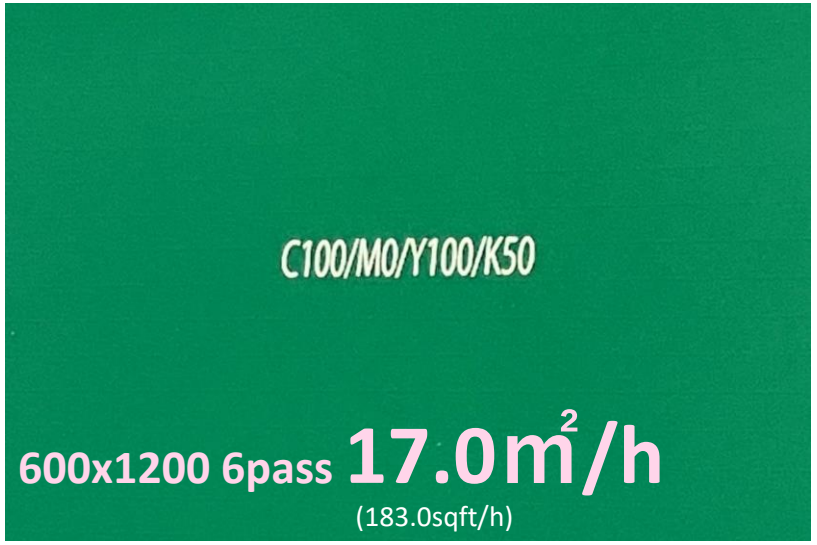


Reliable Productivity and High Image Quality

CJV150

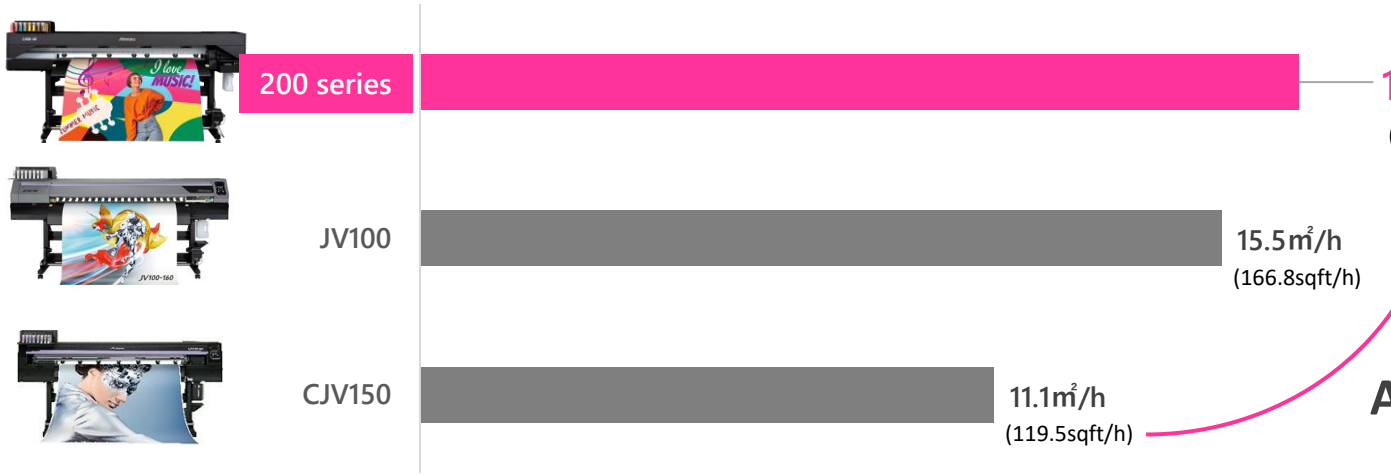


200 series



JV100



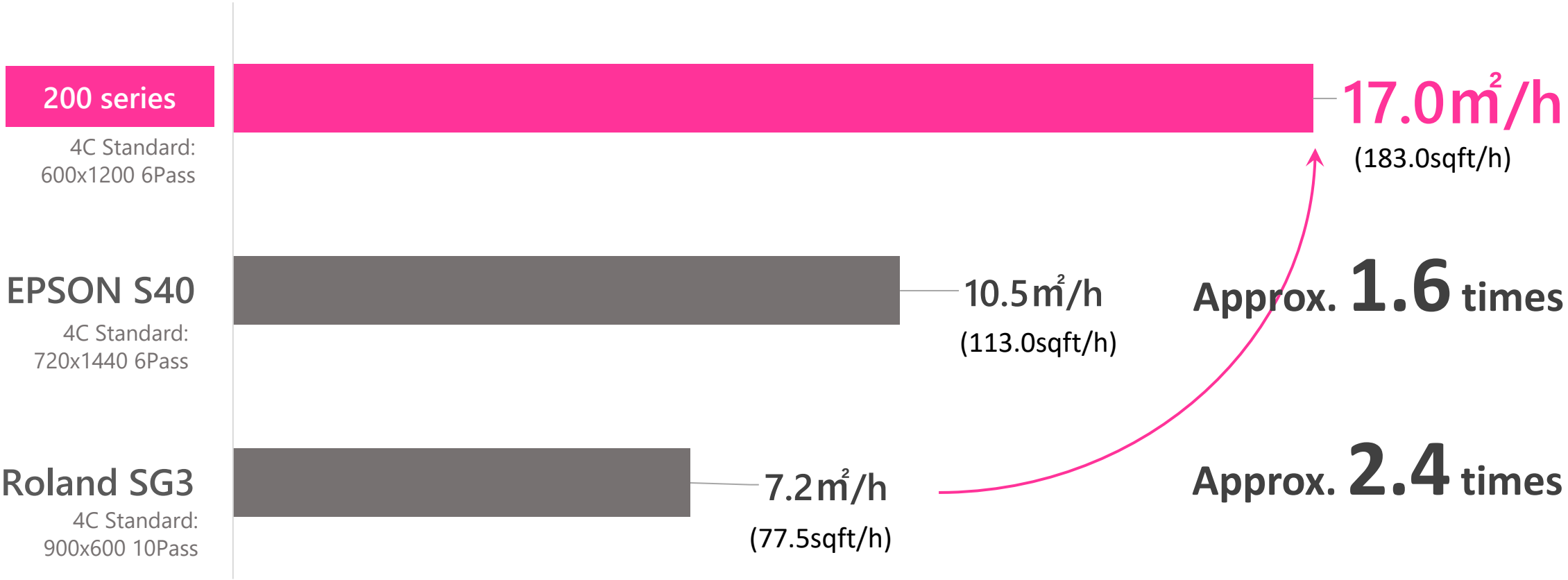


Approx. **1.1 times** faster than JV100,
enabling more beautiful solid color expression.

Approx. **1.5 times** the production of CJV150

※Comparison in the same mode

Entry-level machine with top-class productivity





03

Pursuit of Simplicity

Simple Design that Satisfies the Three “Ease of Use" Requirements



Wide-opening cover

for easy access

Upward-facing panel

for easy operation

Single head

for easy maintenance

Convenient space for tools such as pens, tape, and cutters.



Simple Design Allows More Efficient Work

Reduces waiting time for cleaning to 1/3

	JV100	200 series
Soft：	3min 43sec	56 sec
Normal：	4min 11sec	1min 9sec
Hard：	4min 30sec	1min 27sec

Automatic dot position adjustment about 1.6 times faster (DAS)

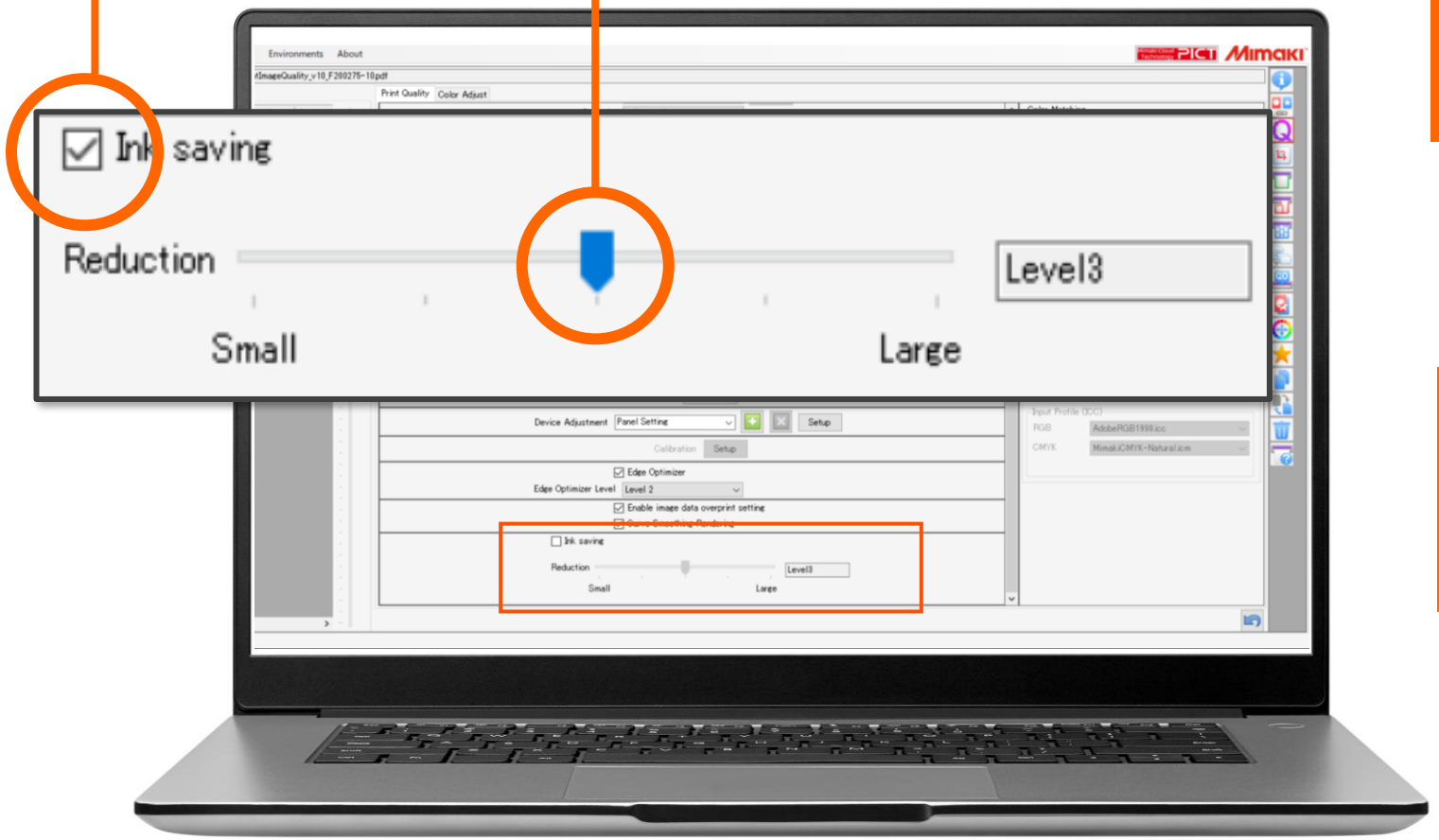
JV100	200 series
12min 2sec	7min 14sec

Reduced Ink Consumption with Just 2 Clicks

Ink saving function

1. Check the ink saving box

2. Select Reduction Rate



Five-level adjustment from Level 1 to Level 5

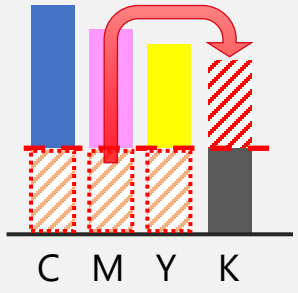
(About 10% reduction to about 50% reduction)

Reduce running costs by using this function according to your business needs.

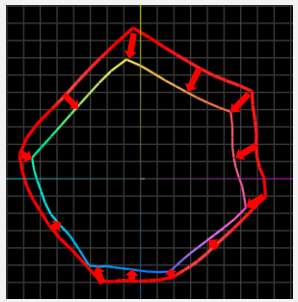
Reduced Ink Consumption Across Any Media and Profiles

Since it is an independent function, there is no need to change the ICC profile or prepare a dedicated profile.

What principles are used to reduce ink consumption?



From Level 1 to Level 3, ink consumption is reduced by replacing CMY ink with K ink.



LEVEL 4 and above also narrow the color gamut, further reducing ink consumption.

Minimizes Ink Costs while Maintaining Natural Color



No-setting	Ink-saving Level3	Ink-saving Level5
3.852cc	2.750cc	2.195cc
	-29%	-43%

Size ：A2
CJV200 4C SS22 600x1200dpi 6pass *Reduction rate depends on data and profile.

Easy and Accurate Media Setup

Easy operation, automatic adjustment when media is set.

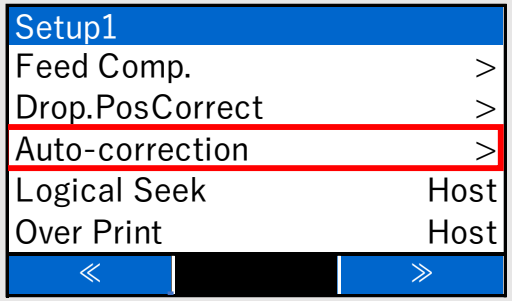
- Dot position adjustment (dot landing position for bidirectional printing)
- Feed adjustment (media feed speed))



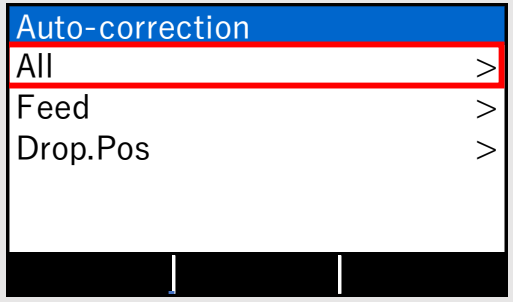
DAS
(Dot Adjustment System)

How to use

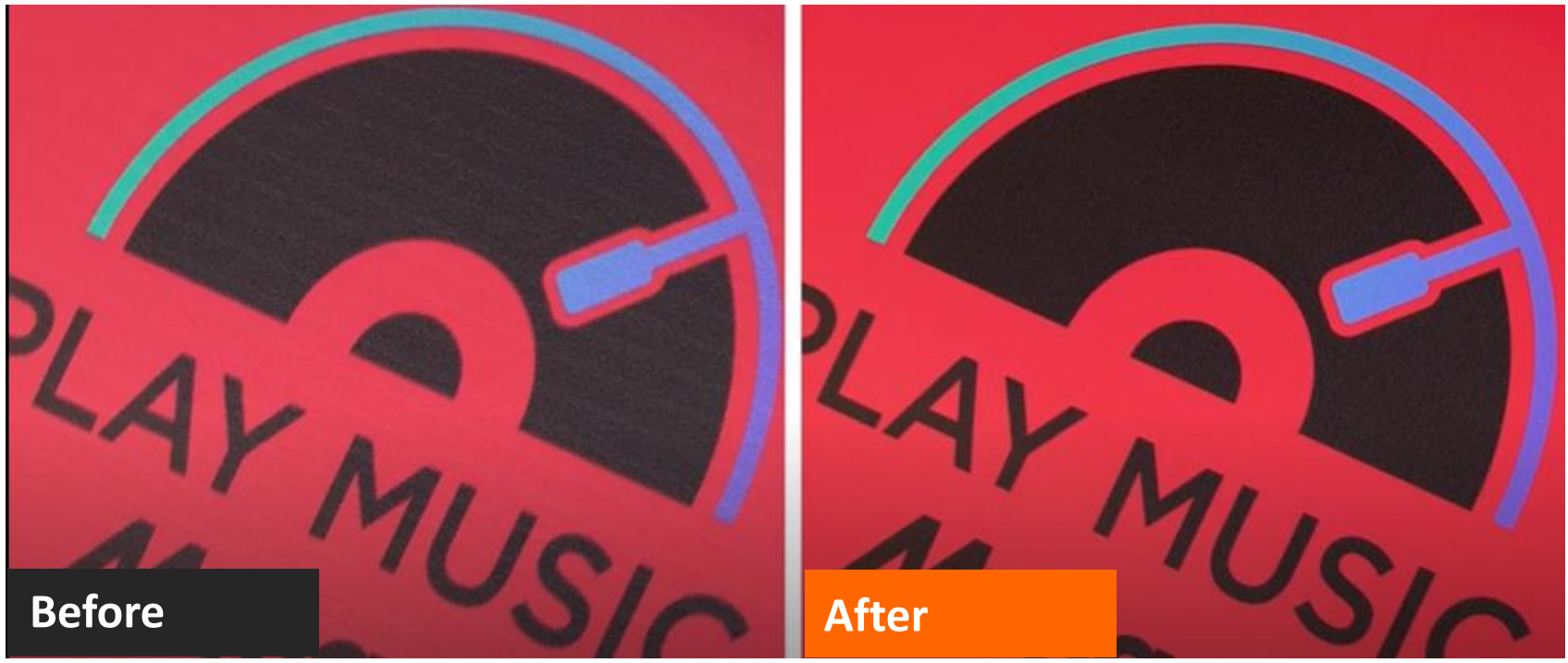
1



2



When "Auto Correction" > "All" is selected, feed correction and dot position correction are automatically performed for all resolutions . Feed correction and dot position correction can be performed individually or by resolution.



- **Automatic adjustment, so you can "leave it alone" during adjustment.**
- **No variation in image quality due to human skill.**

※ Some media cannot be corrected properly due to errors such as color, reflective material, and bleeding media.

Easy-to-Use Design Software for Everyone

Simple Create

Intuitive software to create stickers, labels, POP, stickers, etc. easily even for those who are not familiar with professional DTP software.



- **Simple and intuitive operation that requires no instruction manual**
- **Output instructions are available from this software.**

Simple Create is standard on CJV200



Simple Create

CJV200 x Simple Create combination

for design production and sticker business



Sticker



POP

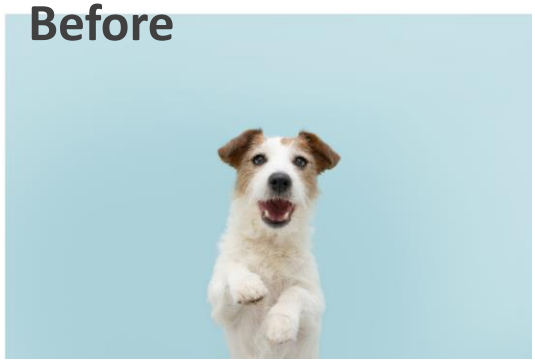


Decal

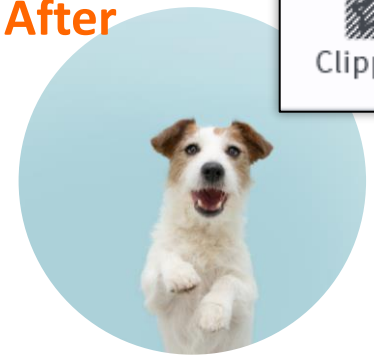


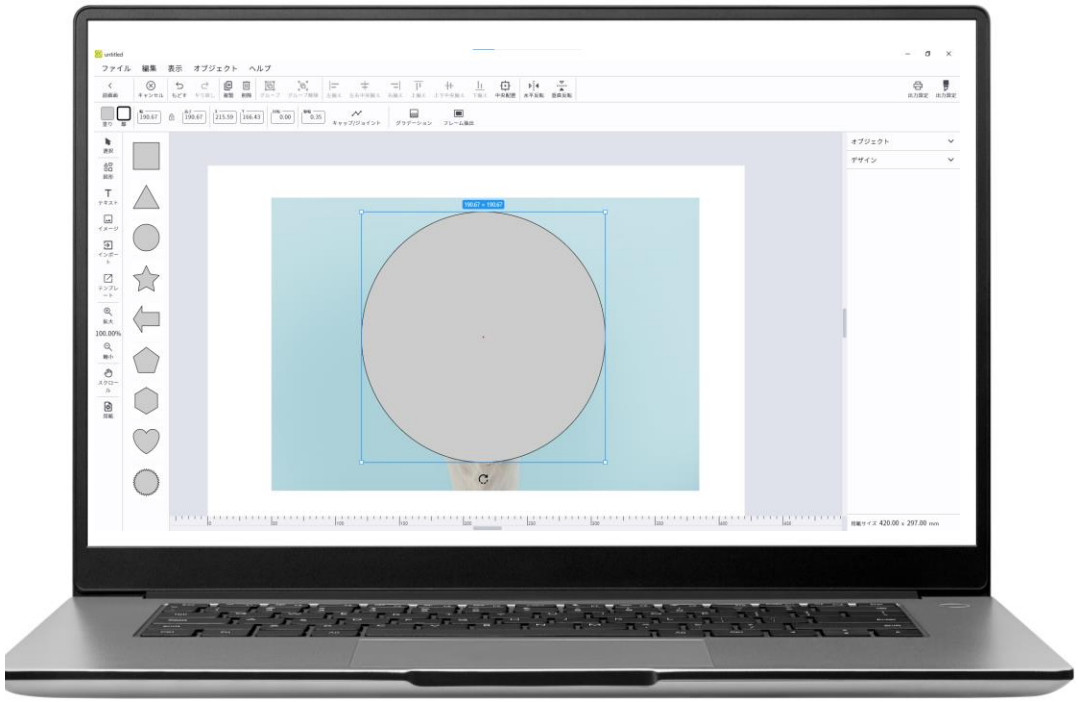
1Click to cut through to your favorite shape.

Before



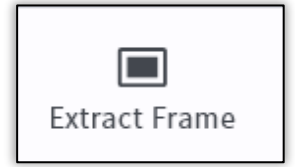
After



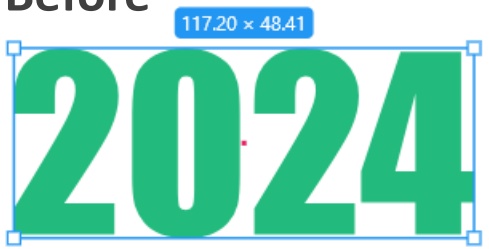


1-button frame creation

Easily create playful designs and cut lines!



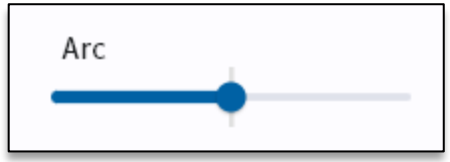
Before



After



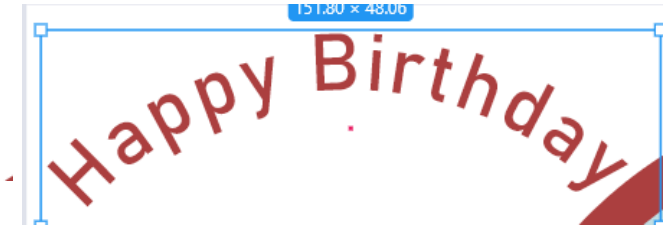
Stylize your text with one click.



Before



After

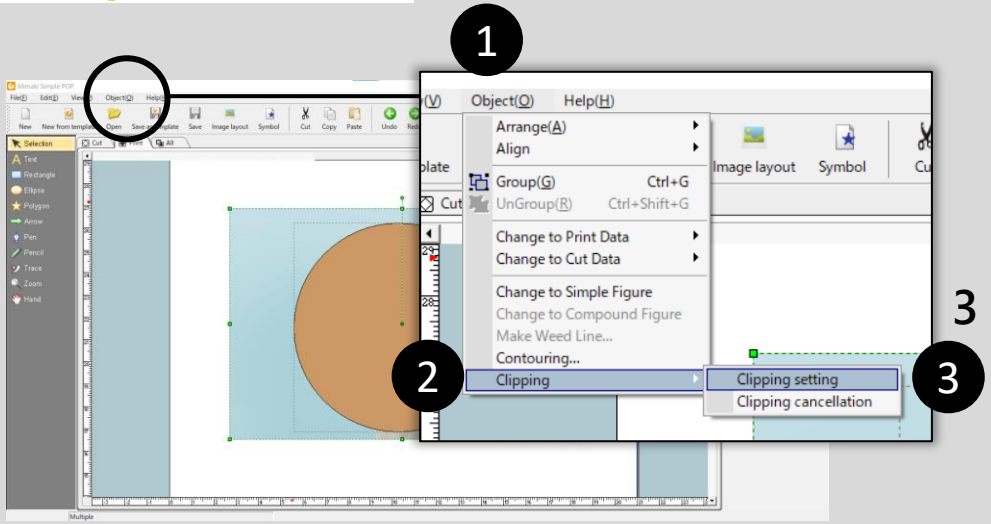


Simple POP Comparison | Easier to Use

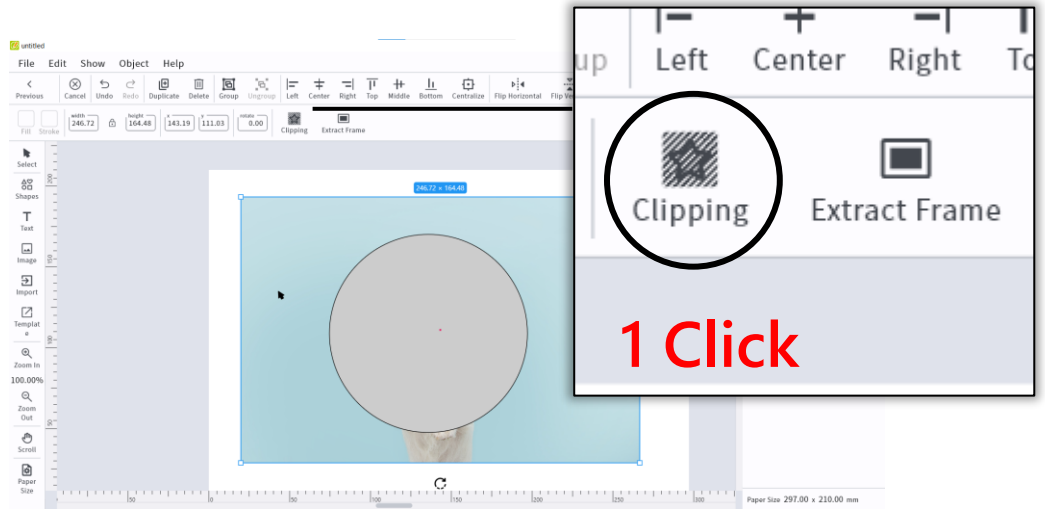
Simple Create

Simple POP

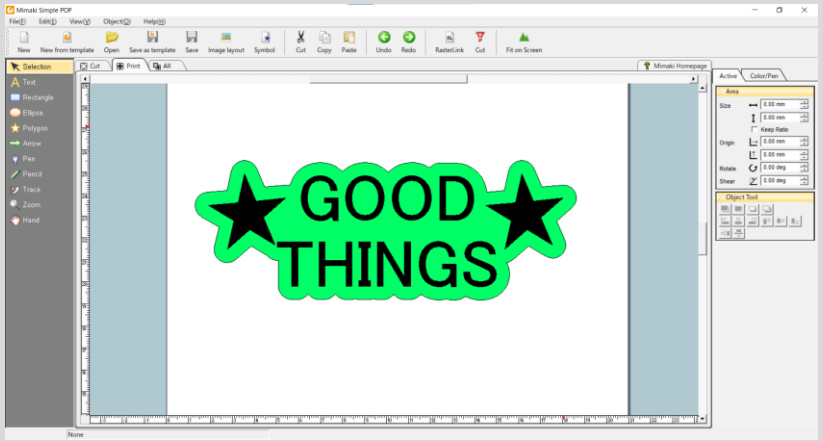
Hard to find tools



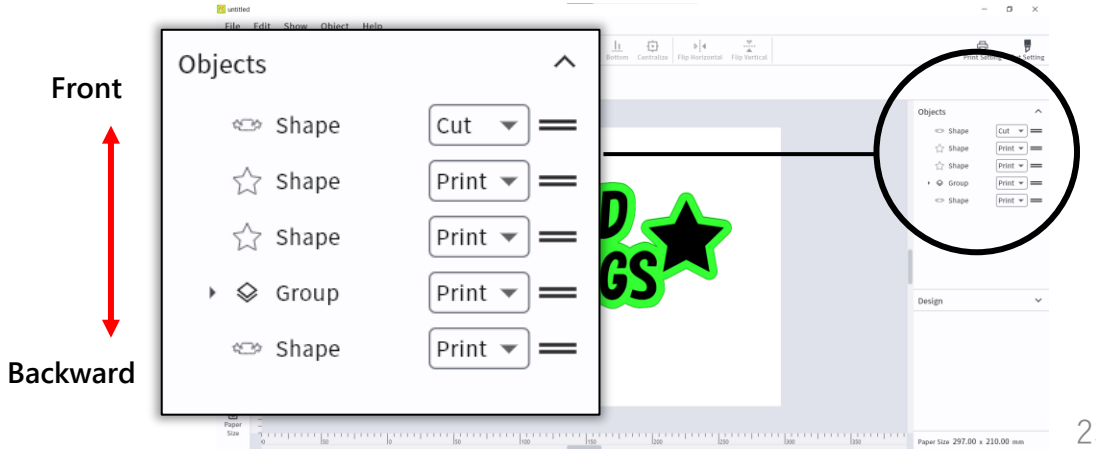
The tools you need at a glance



Difficult to work with due to lack of object management capabilities



The objects in the design can be seen at a glance, making it easy to work with.



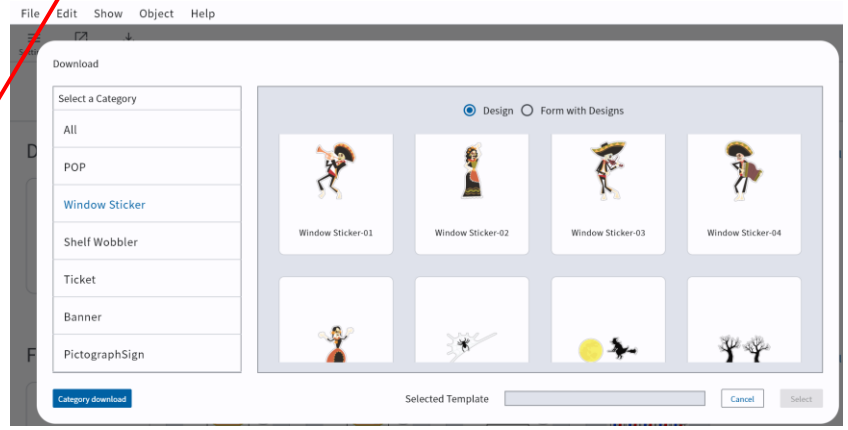
Simple POP Comparison

Specification Comparison (Comparison with SimplePOP)		Simple POP	Simple Create
Supported OS		Windows	Windows Mac, iOS, Android will be supported in the next ver1.1
Supported Models		UCJV150/300 Series, CJV150/300 Series, CJV300 Plus Series, CJV330 Series, CG-AR Series	CJV200, CG-AR Series
Software Installation		Download from Mimaki website	Download from Microsoft Store
Import	Image files	JPEG/BMP	JPEG/BMP/**PNG/TIFF/GIF**
	Vector files	None	**SVG**
Export	Save files	Simple POP Original format (.mpx)	Simple Create Original format (.scd, .scb, .scj)
Output	RasterLink Output	○	○
	Plotter Output	○ Via plotter driver	○ Direct output
Function	Font Transformation	○	○**Arc deformation**
	Insertion and label creation using forms	×	○
	Pen Tools	○	×
	Direct template download	× (Download on the website)	○
Number of templates available		321	**343**
Supported languages		Japanese + English	Japanese＋English *

Increased number of readable image file types

Enables variable data printing

Templates can be downloaded within the software



- Languages will be added in order in starting with version 1.1 which is scheduled for fall 2025

Three Key Points to Support Operations

01 **Special Orange ink**

02 **Print and Cut with One machine**

03 **Simultaneous Printing and Cutting from a single Raster Link**

Orange

Vivid orange expression without smearing

A "slyness" that stimulates the viewer's senses

Approx. 20% wider
color gamut than 4-color ink sets

CJV200 SS224C(CMYK)



CJV200 SS228C(CMYKLcLmLkOr)

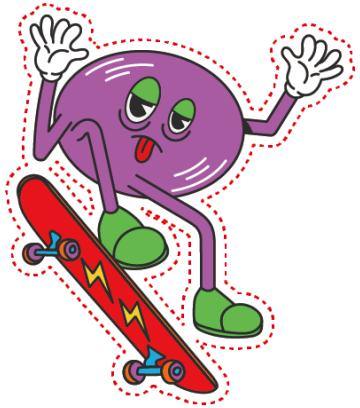


Print and Cut with One machine



Half Cut

Stickers can be cut to shape or POP folds.



Print & Cut

Save media and time on large orders

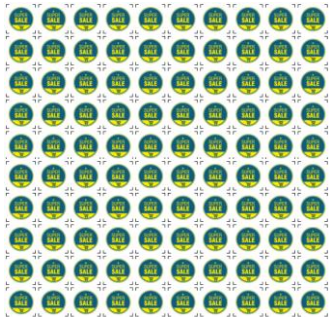
Zero margin trim mark

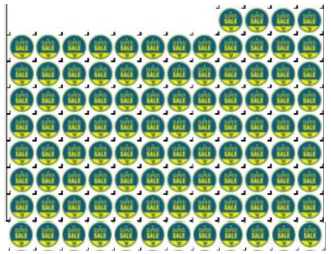


Less space between dragonflies and fewer dragonflies to read, saving media and time.

〈Reference〉
In case of cutting 100 sheets of 100mmx100mm stickers

Normal trim mark	zero margin trim mark
Approx. **50min50sec**	Approx. **35min35sec**

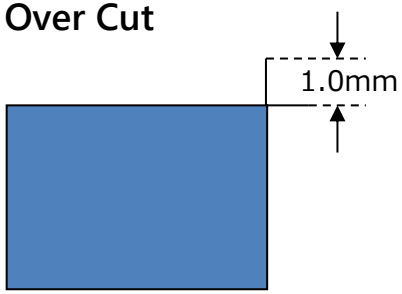




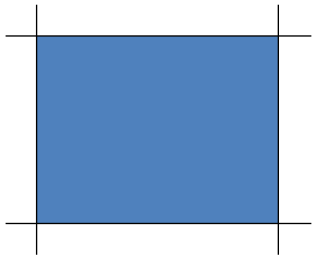
Achieves sharp cuts with no leftovers

Handles media prone to remainder and complex designs by overcutting the beginning and end of the cut.
The beginning and end of the cut can be cut cleanly.

Over Cut

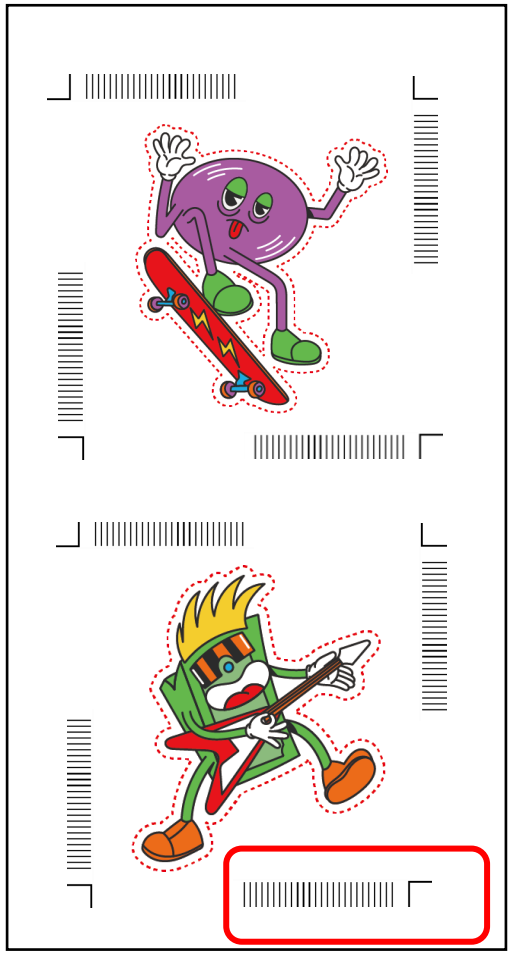


Corner cut



*Production speed is based on in-house evaluation and is not guaranteed.

Automatic detection of a dedicated ID prevents mistakes even in cutting after lamination. (ID cutting)

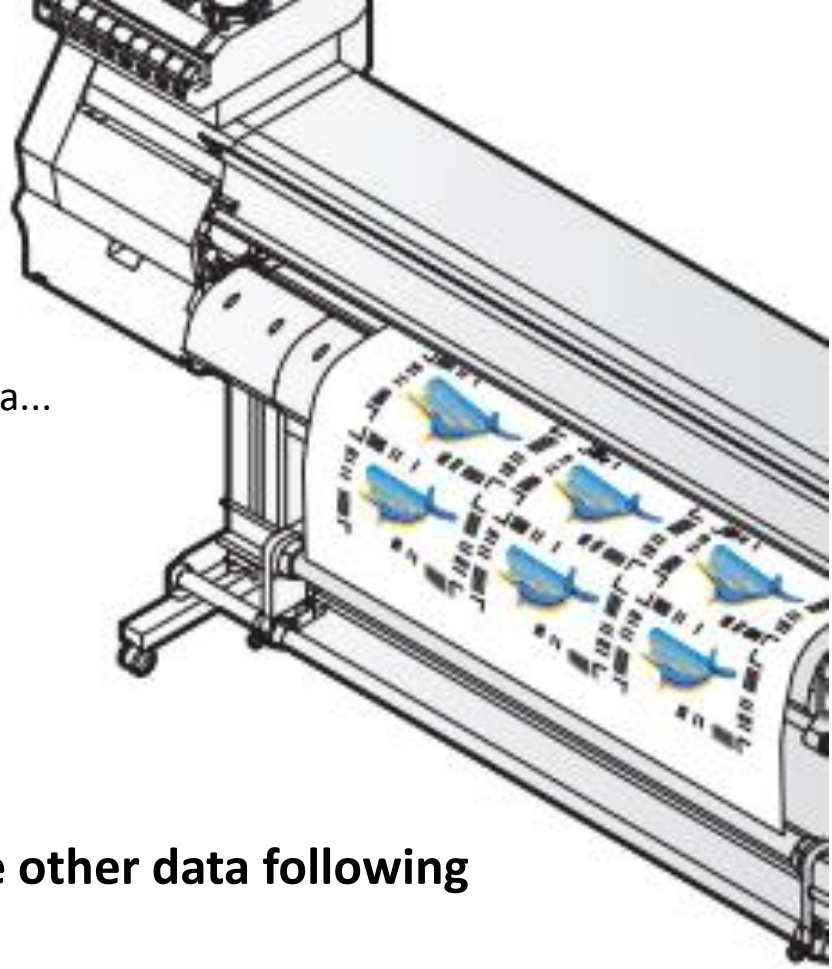


Printing a special ID on the media that identifies the cut data...



Cut data identification ID

- **Automatic disconnection by simply detecting trim marks.**
- **Once the first trim mark is detected, the other data following it are automatically cut in succession.**
- **Automatic recognition of cutting direction no matter which way the media is set.**
  Reduces waste due to media installation errors



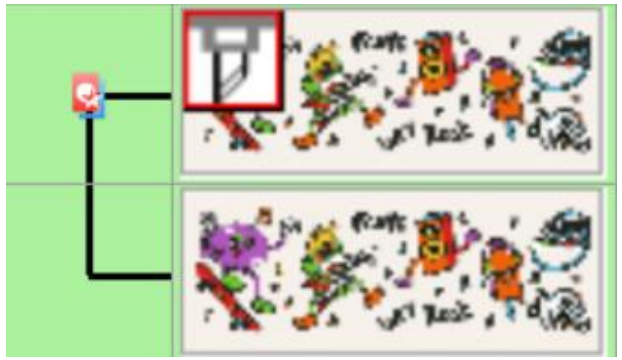
Both printers and cutting plotters can output simultaneously from a RasterLink.

- ✓ Simultaneous operation reduces work time
- ✓ Reduces setting errors because the same data is output as for printing

One cutting plotter can be registered per printer.

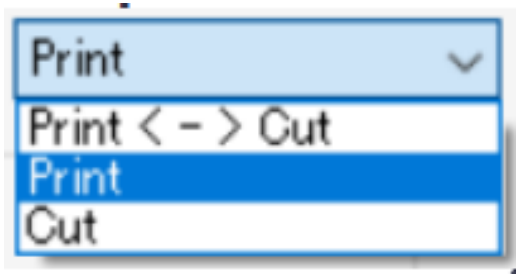


Only one job to load



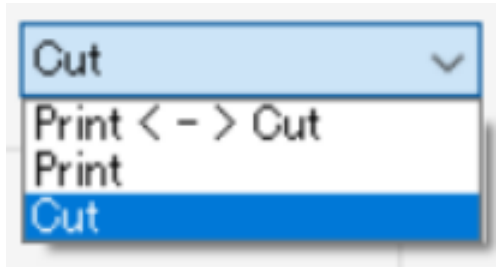


Print Output





Cut Output



Peace of Mind at Work

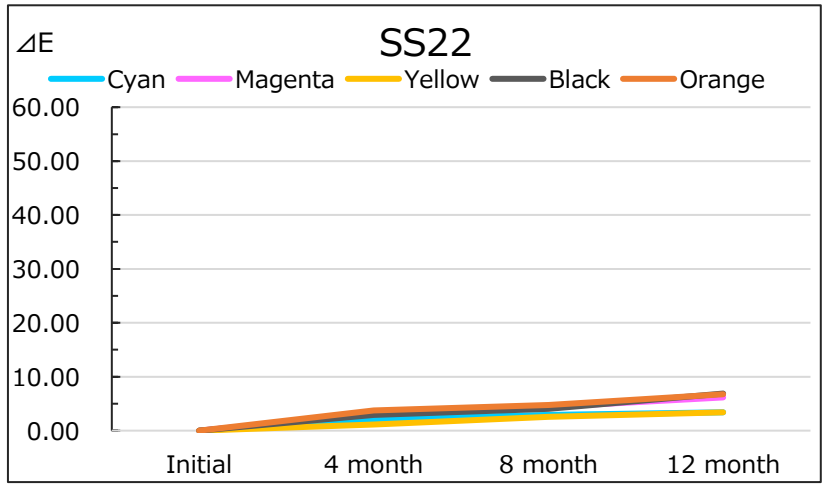
01 **The Industry's Best Ink in Outdoor Weather Resistance**

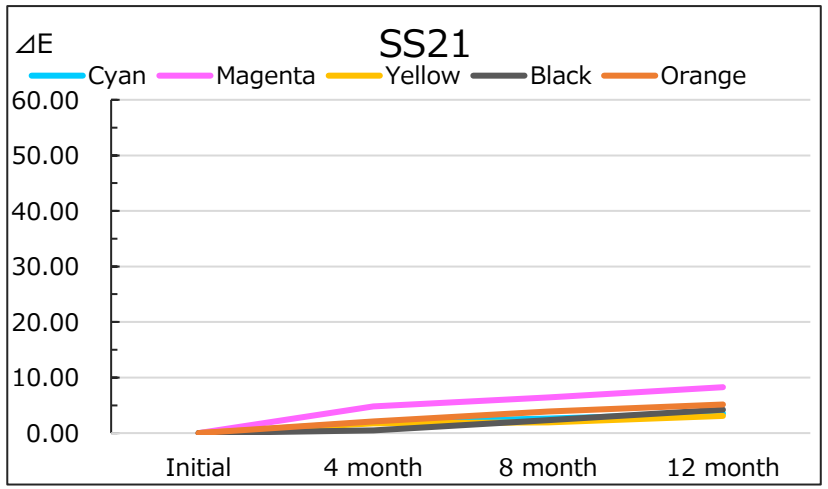
- SS22 Overview

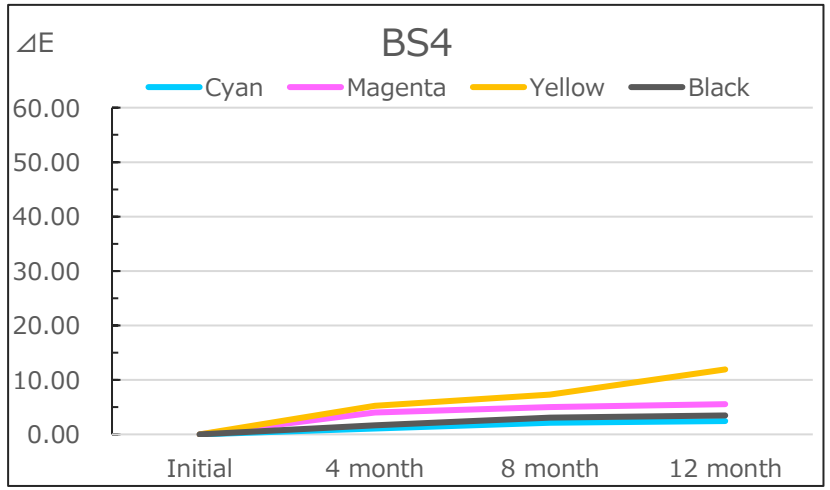
02 **Safety features in case of trouble**

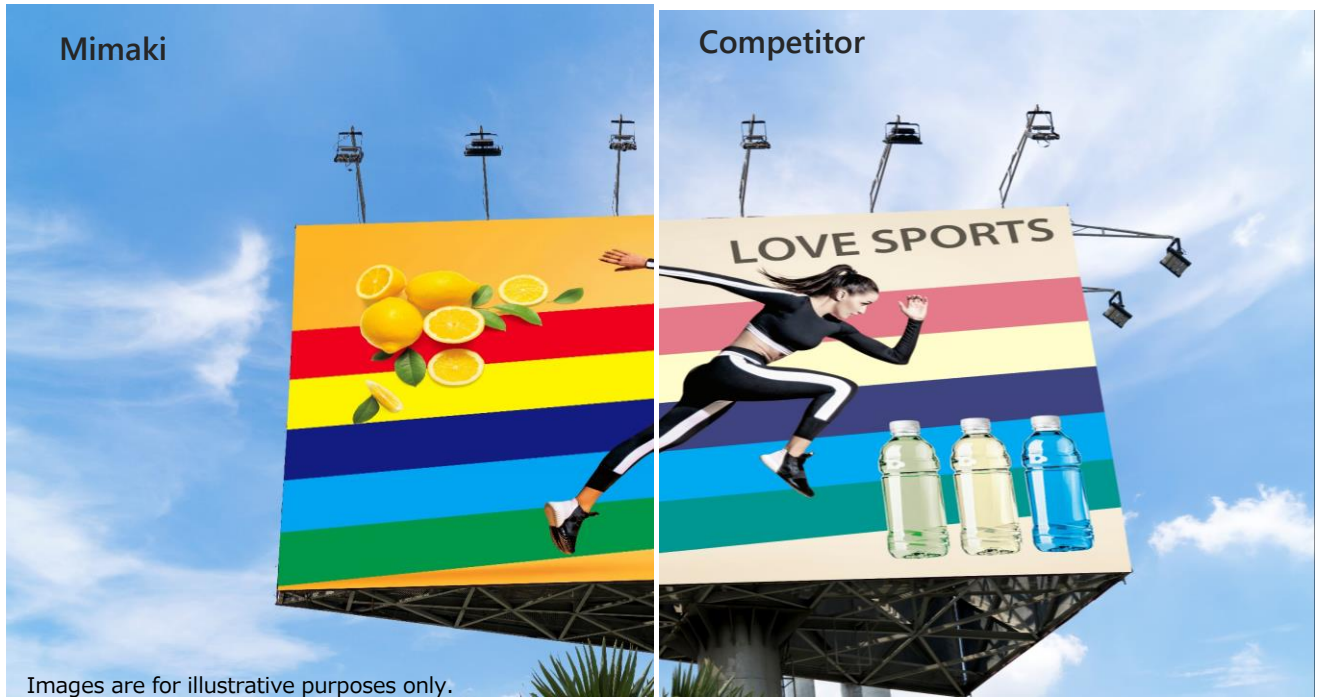
03 **PICT Supports Business Efficiency and Peace of Mind**

The Industry's Best Ink in Outdoor Weather Resistance



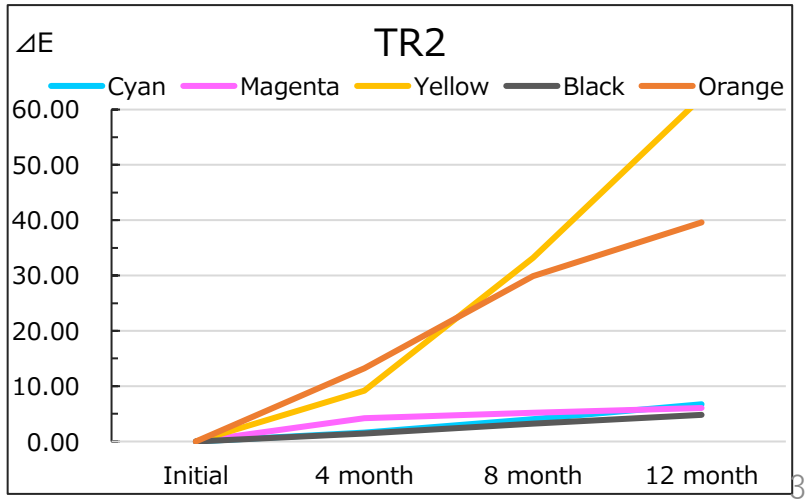






Images are for illustrative purposes only.

Other company's inks fade more than Mimaki's in a year!

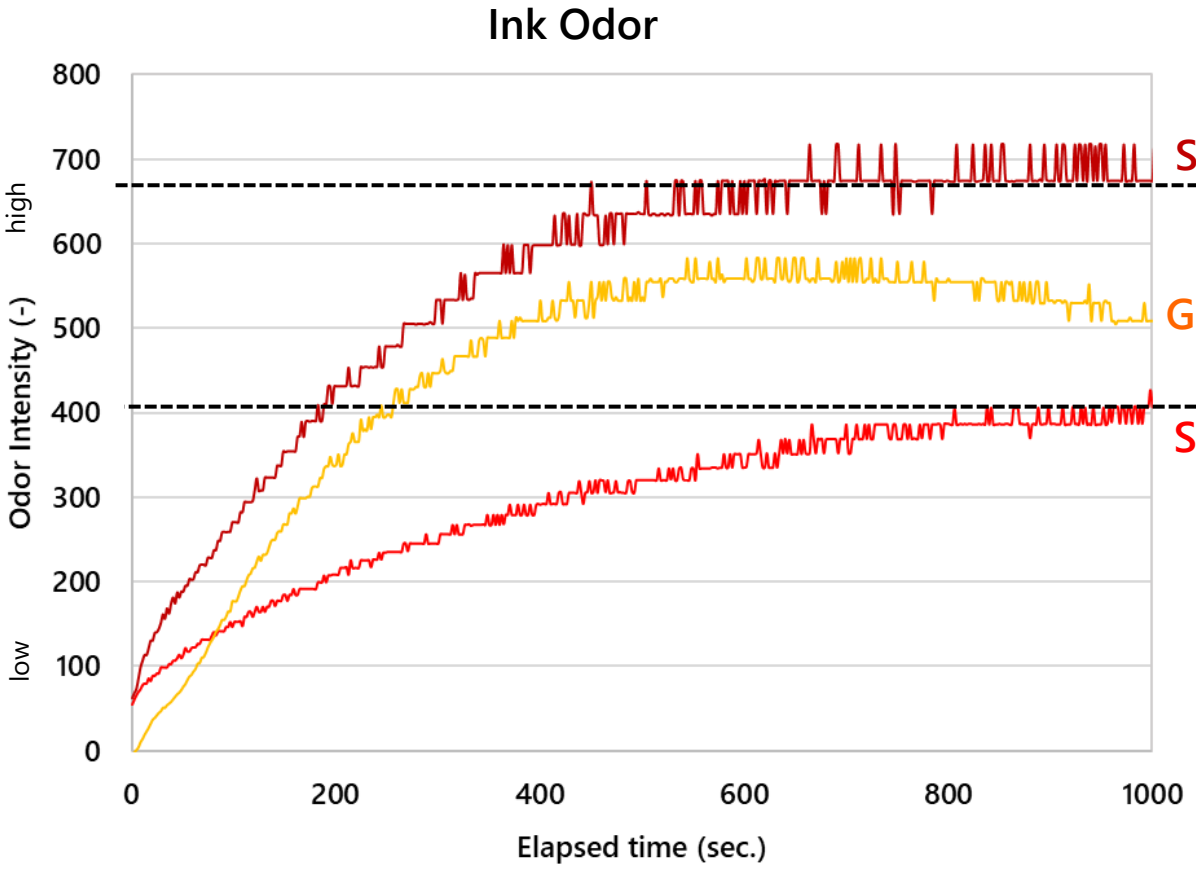


* These are the results of in-house evaluations and we cannot guarantee their accuracy.

Industry-Leading Outdoor Durability and

Odor reduction of approx. 40%*1

SS22



approx. **40%**

* Comparison with conventional SS21ink

- ✓ Reduced odor by removing specific solvents with strong smells
- ✓ Maintained performance through Mimaki's expertise in formulation

Comfortable working environment due to low odor

*1 Odor reduction rate of SS22 ink compared to SS21 ink. The odor was evaluated in-house using an odor measuring instrument. The ink liquids from different companies, each with the same volume, were placed in Petri dishes and measured under the same conditions. 〈Measuring Equipment〉: Odor Handy Monitor OMV-SR, SHINYEI KAISHA 〈Measurement Details〉: The odor emitted from ink heated to 60°C was measured (sampling time: every 2 seconds).

* These are the results of in-house evaluations and we cannot guarantee their accuracy.

GBL-free

Inks free from components used in the manufacture of illegal drugs

Why is GBL-Free Ink Necessary?

General eco-solvent inks contain GBL to prevent blotting.

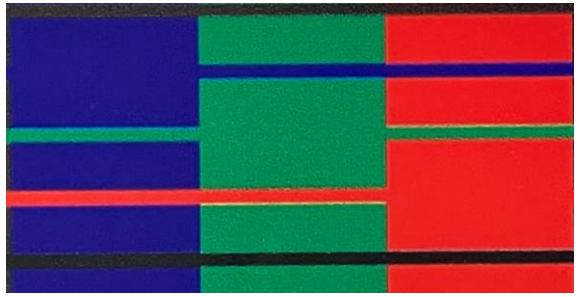
However, GBL is increasingly regulated in many countries because it can be used to produce illegal drugs.
As a result, inks containing GBL are more likely to be subject to “strict import/export controls” and “stringent storage requirements” for users.

SS22 Resolved!

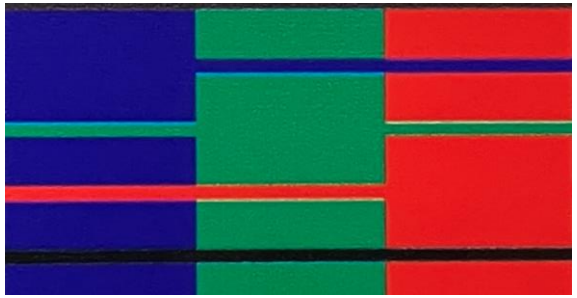
SS22 is an ink that is free from GBL, so there’s no need to worry about “strict import/export controls” or “storage requirements” related to GBL regulations.

Removing GBL—Will It Still Prevent Ink Blotting?

SS22 replaces GBL with other materials to prevent blotting.
It achieves the same performance as SS21.



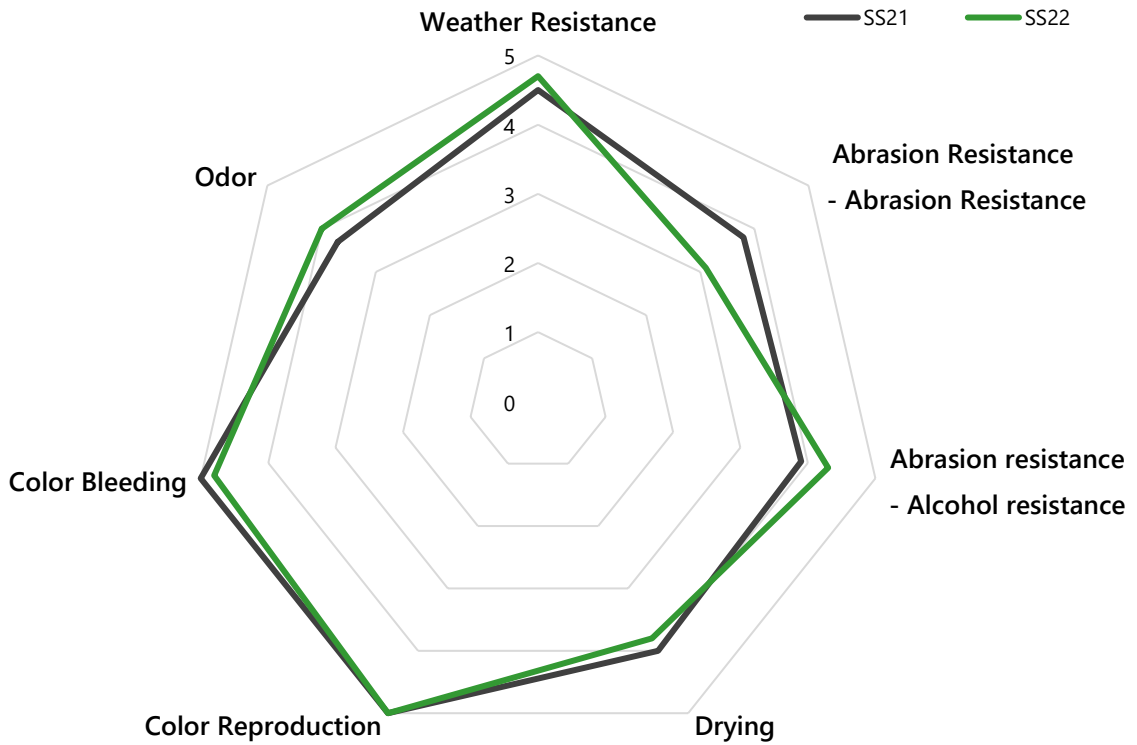
SS21-8C



SS22-8C

Reliable Performance

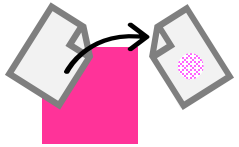
equivalent to SS21



* These are the results of in-house evaluations and we cannot guarantee their accuracy.

Equivalent dryness to SS21

*The higher the number, the better the result.



	SS21	SS22
Time until the color no longer appears on the reverse side of the release paper	137.5 sec	136.3 sec
Maximum density of tarpaulin without backing transfer	CMY 270%	CMY 300%

Reliable abrasion and alcohol resistance

*The higher the number, the better the result.

	SS21	SS22
Water Abrasion Resistance Number of times the color transfers to a wet cotton swab.	97.5	97.5
Alcohol Resistance Alcohol concentration at which color is transferred to cotton swab	79 %	83 %
Scrape with a file After filing 5 times, judge by the area of the shaved part.	6 p	5 p

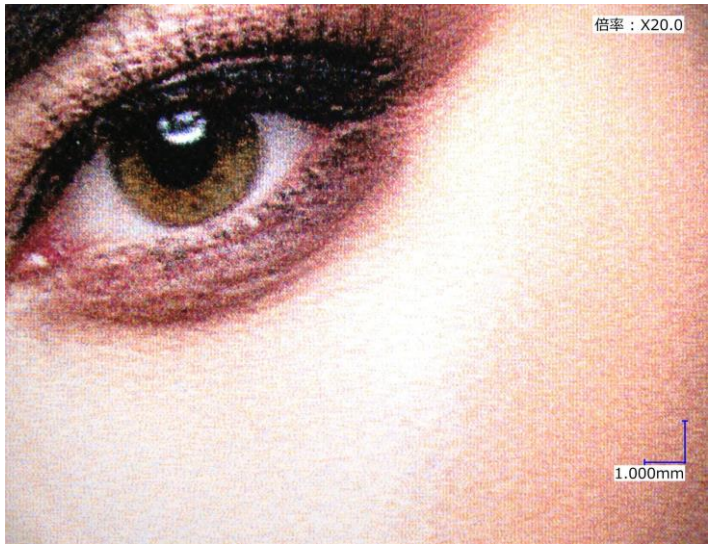
Equal image quality

8C(CMYKLcLmLkOr)

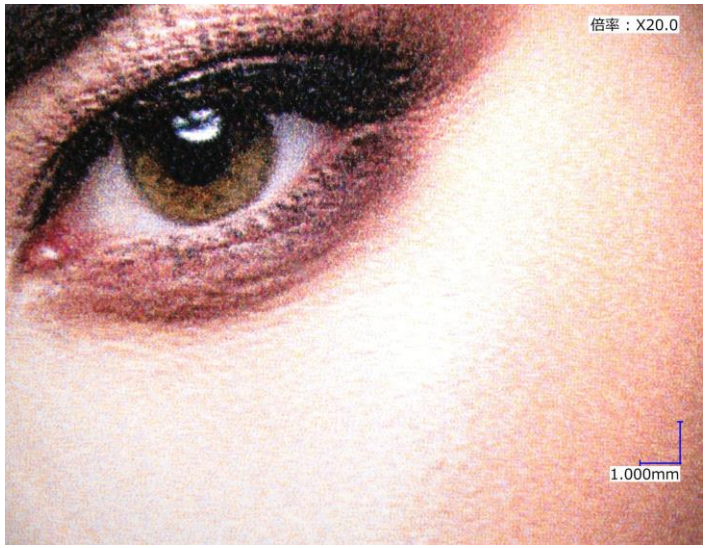


評価画像：F200250

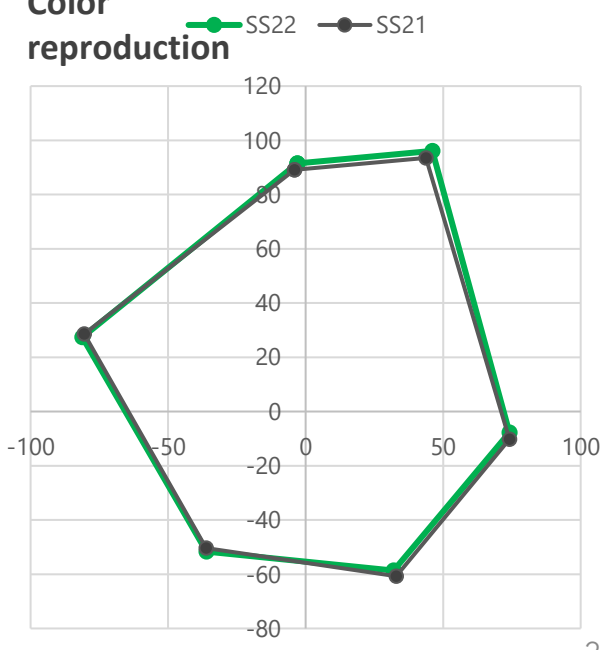
SS21 Ink consumption 1.42cc



SS22 Ink consumption 1.50cc



Color reproduction



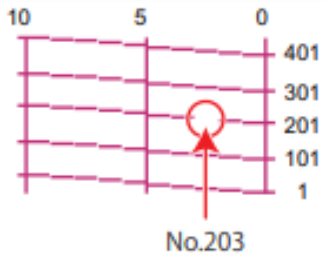
* These are the results of in-house evaluations and we cannot guarantee their accuracy.

Safety Features in Case of Trouble

Nozzle Recovery：

The work does not stop when the nozzle problem occurs.

Even if a nozzle is missing that cannot be fixed by cleaning, printing continues using another nozzle in place of the defective nozzle.



Up to 20 nozzles can be registered per nozzle, **up to 160 nozzles** per head

Printing speed does not change when using Nozzle Recovery, so you can continue working as usual.

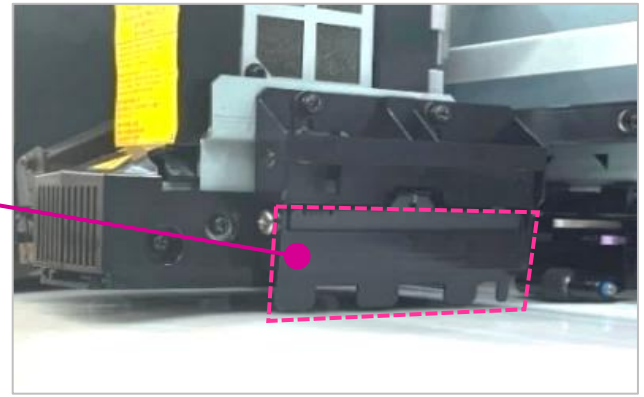
Vender	Mimaki	EPSON	Roland
Nozzle Recovery	✓	–	✓
Print speed	Same	–	Almost in half

Jam sensor：

Jam sensor reduces risk of head scraping

To prevent the print head surface from directly contacting the media, a sensor is attached to the print head. This reduces the risk of printhead damage.

Sensor reacts and stops printing before the heads collide.



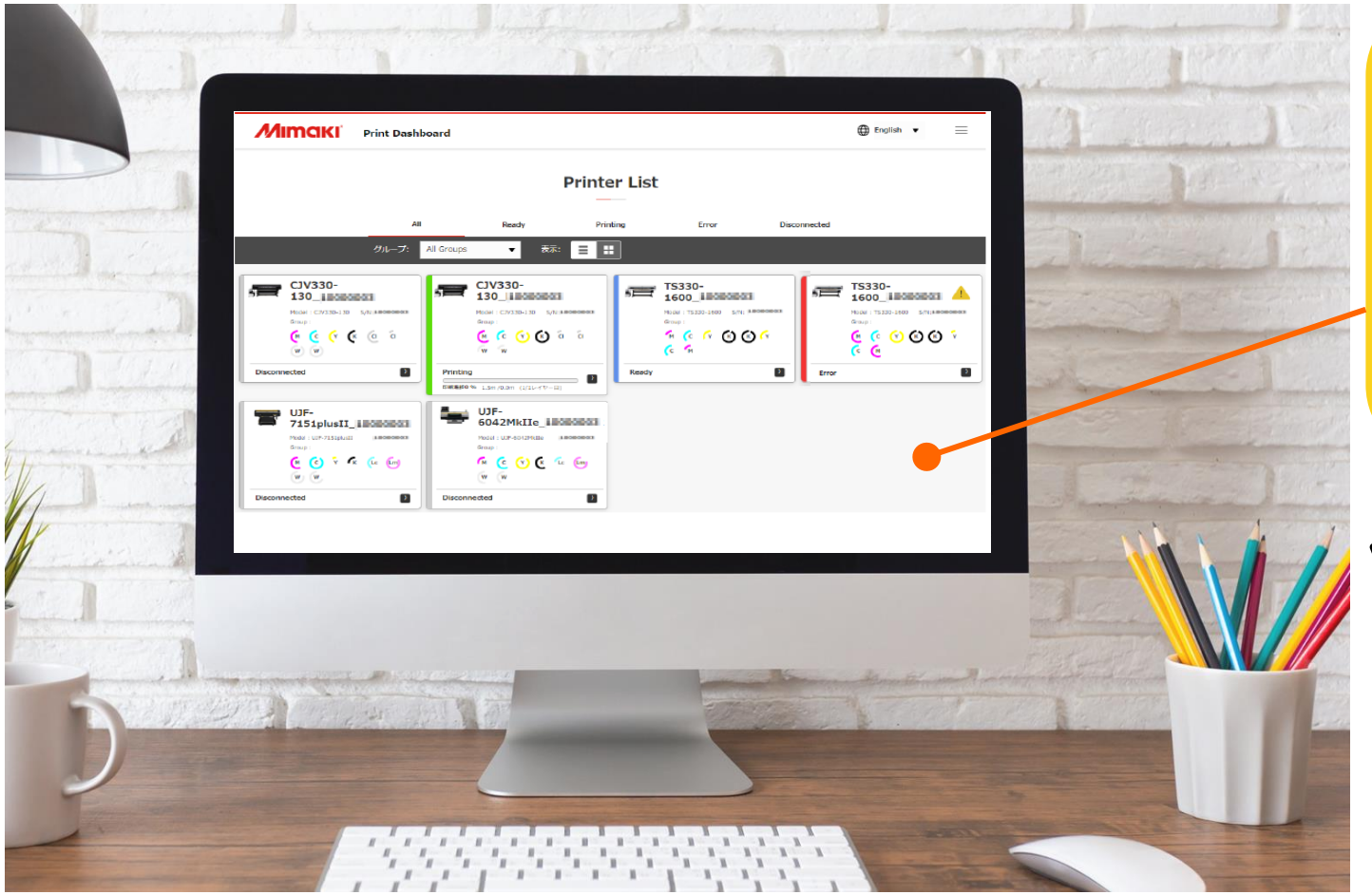
Vender	Mimaki	EPSON	Roland
Jam sensor	✓	–	–

Cloud Services Connecting Mimaki and Customers

Mimaki Cloud Technology PICT

PICT Supports Business Efficiency and Peace of Mind

Get detailed information about the printers you own **anytime, anywhere**.



Visualization with PICT

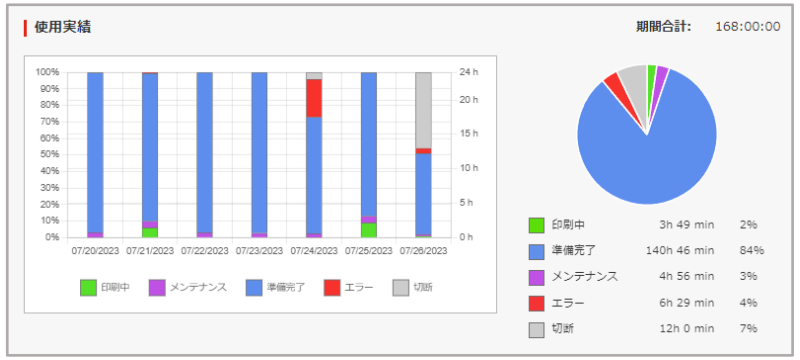
- **Operational status of all owned machines**
- **Troubleshooting of machine problems**
- **Ink consumption**

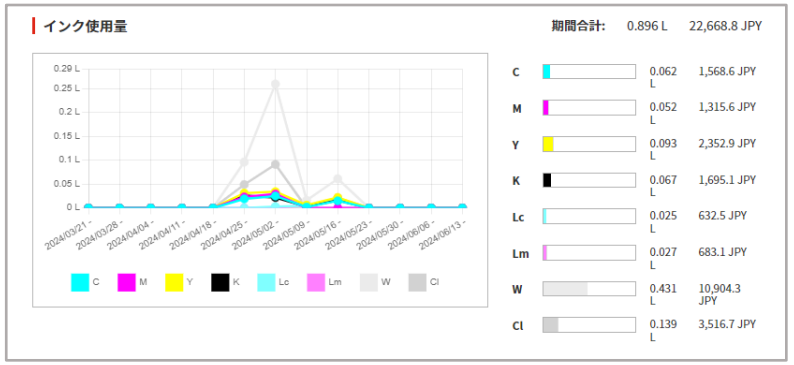


Error and print completion notifications allow users to quickly check status remotely.

Provided by download from our website, available on PC and mobile device web browsers.

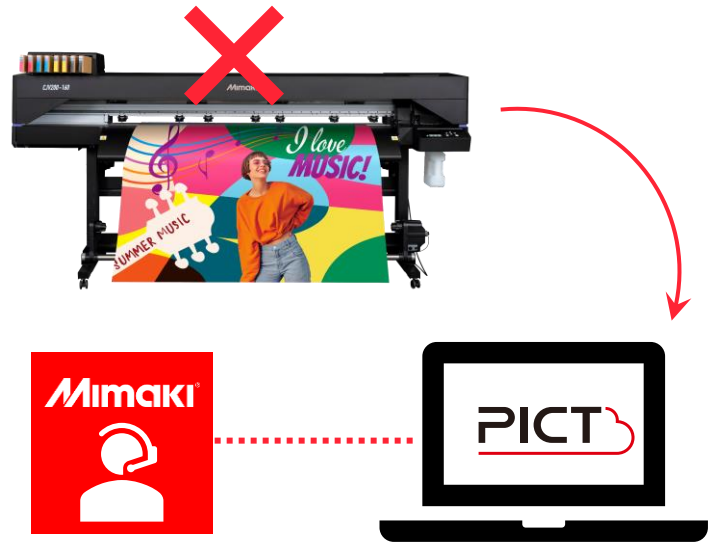
You can see all operating results for each day, each week, and each month.





Sales results and ink usage can be viewed on the PICT to support planned operations and cost management.

Prompt and accurate support in case of machine trouble



In the event of machine trouble, our staff immediately checks error information (log information) via PICT.

Predicts the cause of trouble based on machine error information, enabling faster and more accurate support than ever before.

Printing status can be checked on a smartphone even if you are not there during printing.

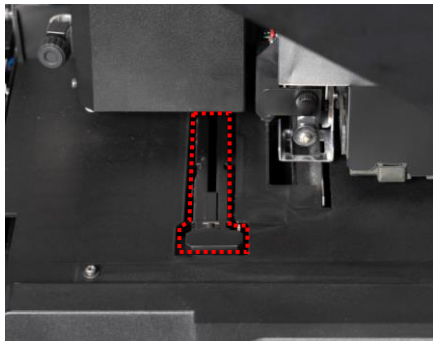




E-mail notification when printing is complete or an error occurs. Output at night or while you are away from home is also assured.

Optional Goods

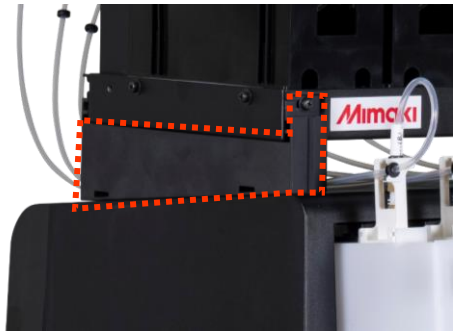
NCU



MBIS3
Mimaki Bulk ink System*1



MBIS BKT OPT*1



Level foot OPT*2

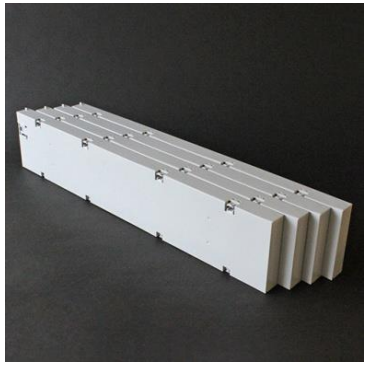


Front Cover



	Option	Part Number
1	NCU OPT	A105742/OPT-J0422
2	MBIS3 Mimaki Bulk ink System*1	A104872/OPT-J0364
3	MBIS BKT OPT*1	A107599/OPT-J0576
4	Level foot OPT*2	A106689/OPT-J0502
5	Front Cover 160OPT	A107601/OPT-J0578
6	Front Cover 130OPT	A107602/OPT-J0579
7	Front Cover 75OPT	A107603/OPT-J0580
8	ECO CASE4*3	OPT-J0361

ECO CASE4*3



1. When using SS22 ink 1L pack, BS4 ink 2L pack and SS21 ink 2L pack,
   OPT-J0364 MBIS3 Bulk Supply Unit and OPT-J0576 MBIS BKT OPT (attachment) are required.
2. With the OPT-J0502 Level Foot attached, supports media up to 45kg.
   When using media weighing 25 kg or more, be sure to use the Level foot OPT.
3. When using BS4 ink (600ml), please prepare 2 sets of ECO CASE4.

Supply

	Supply	Part Number
1	BEMCOT M-3	A101437/ -
2	Swab 6-axis ”S2	A107615/ -
3	MEDIA CUTTER BLADE	A101078/SPA-0107
4	Cleaning Stick for Head Surrounding	A102216/SPC-0527
5	KIMWIPE° S-200	A104634/SPA-0207
6	SQUARE WASTE INK TANK2L	A104849/SPA-0246
7	Cutter holder for Swivel Blade	A100001/SPA-0001
8	Cutter holder	A100640/SPA-0090
9	Swivel Blade for PVC sheet	A100006/SPB-0001
10	Swivel Blade for small letters	A100010/SPB-0003
11	Swivel Blade for reflecting sheet	A100015/SPB-0006
12	Swivel Blade for fluorescent sheet	A100039/SPB-0007
13	Swivel Blade for PVC with low-pressure	A100341/SPB-0030
14	Pen adapter	A102653/SPA-0169
15	Pinch Roller Set 4pcs	A102412/SPA-0166
16	Pinch Roller Set 3pcs	A102413/SPA-0167
17	Pen holder for Mitsubishi	A104334/SPA-0183

	Supply	Part Number
18	REFILL FOR MITSUBISHI BALLPOINT PEN	A104211/SPC-0726
19	PEN LINE RUBBER FOR 300/150-160	A104941/SPC-0770
20	PEN LINE RUBBER FOR 300/150-130	A104942/SPC-0771
21	PEN LINE RUBBER FOR 300/150-75	A104944/SPC-0773
22	PEN LINE SPONGE FOR° 300/150-160	A104953/SPC-0775
23	PEN LINE SPONGE FOR 300/150-130	A104954/SPC-0776
24	PEN LINE SPONGE FOR 300/150-75	A104956/SPC-0778
25	3 INCHES PAPER TUBE 160	A105785/SPC-0826
26	3 INCHES PAPER TUBE 130	A105784/SPC-0825
27	3 INCHES PAPER TUBE 75	A105782/SPC-0823
28	CAP ABSORBER Assy	A107576/SPC-0939
29	SPC-0945 Cap° EAssy KM	A107594/SPC-0945
30	PR10	A104850/SPA-0247
31	Maintenance Liquid 14 kit	ML014-Z-K1
32	Wiper Kit	A106187/SPC-0843

Size, packaging size, installation space

	C/JV200-160	C/JV200-130	CJV200-75
Size(WxDxH)	2,770 x 748 x 1,370	2,520 x 748 x 1,370	1,960 x 748 x 1,370
Installation space(WxD)	3,770 x 2,748	3,520 x 2,748	2,960 x 2,748
Weight(kg)	140 kg	130 kg	105 kg
Packaging size(WxDxH)	2,910 x 750 x 830	2,660 x 750 x 830	2,100 x 750 x 830
Packaging weight	172 kg	160 kg	128 kg

Note

- Do not install the unit in a place where there is a lot of dust or powder.
- If they get inside the main unit, they may cause malfunctions or poor discharge (clogged nozzle, bent flight, etc.).
- Do not install in a location where it is exposed to wind from an air conditioner or other source. Dust or powder may get inside .
- Do not install in an unstable or vibrating place. Doing so may cause malfunctions or poor discharge (clogged nozzle, bent flight, etc.).
- Do not install in a location exposed to direct sunlight .
- Do not install in locations subject to extreme temperature changes. Doing so may cause nozzle malfunction (nozzle clogging, flight path bending, etc.).
- Do not install in locations where large machinery that generates noise is located.

Specification

Print & Cut　　Printer

Item		CJV200-160	CJV200-130	CJV200-75	JV200-160	JV200-130
Print head		On-demand piezo head (single head)				
Printing resolution		Y:600,900,1200 dpi X:600,1200 dpi				
Head gap		2 levels by manual (1.5、2.0mm)				
Media	Media Width	Min. 8.26" Max. 63.7"	Min. 8.26" Max. 53.9"	Min. 8.26" Max. 31.8	Min. 8.26" Max. 63.7"	Min. 8.26" Max. 53.9"
	Max. Printing Width	63.3"	53.5"	31.4"	63.3"	53.5"
	Outer dia.	Φ7" or less				
	Weight	55lb or less (99lb or less with option[*1])				
	Core dia	2inch 、3inch				
Cut function	Cut speed / acceleration	Speed：Max. 300mm/s　Acceleration ：Max. 0.5G			-	
	Cut pressure	10-450gf			-	
	Cutter response times	10 times /sec			-	
	Repetition accuracy	±0.2mm			-	
Interface		USB2.0 Hi-speed / Ethernet　1000BASE-T				
Power		AC（100～120V / 200～240V±10%）×2　50/60Hz±1Hz				
Power consumption		Max. :1,320W x2, Average During Operation 1,000W or less,　Sleep mode: 4.5W or less				
Operational environment	Temperature	68-86℃				
	Humidity	35～65％RH（No condensing）				
	Guaranteed accuracy temperature	68～77 deg C				
	Dust level	Equivalent to general office				
Size (W x D x H)		109"×29.4×53.9	99.2×29.4×53.9	77.1×29.4×53.9	109×29.4×53.9	99.2×29.4×53.9
Weight		308.6lb	286.6lb	231.4lb	308.6lb	286.6lb

1. With the OPT-J0502 Level Foot attached, supports media up to 99lb.

System Configuration

PC



Connection Method

Recommended Ethernet cable

※USB 2.0 (recommended 5m) can be used for connection, but an Ethernet cable is recommended for smooth printing.

design software

Compatible with PS, EPS, TIFF, BMP, JPEG, PDF, etc.

Printer



Recommended System Environment

OS	Wndows®11 Pro 64bit
CPU	Intel® Core™ i5-4670K(3.4Hz)
Chip set	Intel® Z87 Express
Memory	8GB
Hard disk	1TB or more free space (NTFS format)
Inter face	Ethernet port, USB1.1/2.0

Software that supports everything from design creation to output (Standard accessories)

RIP Software
Supporting the beauty of prints and operability

Raster Link 7

Plug-in cutting software
For Illustrator / CorelDRAW
Drawing out more cutting possibilities

FineCut/Coat 9

Design software

Easer Design Creation

Simple Create

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