

Inkjet Printer for Textiles & Apparel

TS200-1600

Product Guide

Mimaki Engineering Co., Ltd.
Global Marketing G
January 7, 2026
Ver 1.0

The contents of this document are subject to change without notice due to technical improvements or other reasons.

Ease of use and expressiveness

CONCEPT

Currently, products using sublimation transfer are widely seen in various fields such as fashion apparel, sportswear, interior design, and goods. Since the late 1990s, the widespread adoption of inkjet printers has accelerated, and we are proud to have led the textile and sublimation transfer markets since we first sold the world's first piezo-type dye-jet inkjet printer.
The newly developed 'TS200-1600' is the successor model to the TS100-1600, an entry-level model with a 1.6m width, and represents the evolution of that product.

This time, we have equipped the '330 engine' with a single head and inherited Mimaki's imaging technology to achieve high image quality. In addition, newly developed special inks enable the expression of colours that were previously difficult to reproduce and even more vivid expressions, expanding the range of possible applications.
Furthermore, we have incorporated numerous new mechanisms and software to pursue ease of use and support smooth workflows.



TS200-1600

Product Feature

01 high-definition, high-quality

02 Easy for anyone to use

03 Helping our customers Mimaki Technology

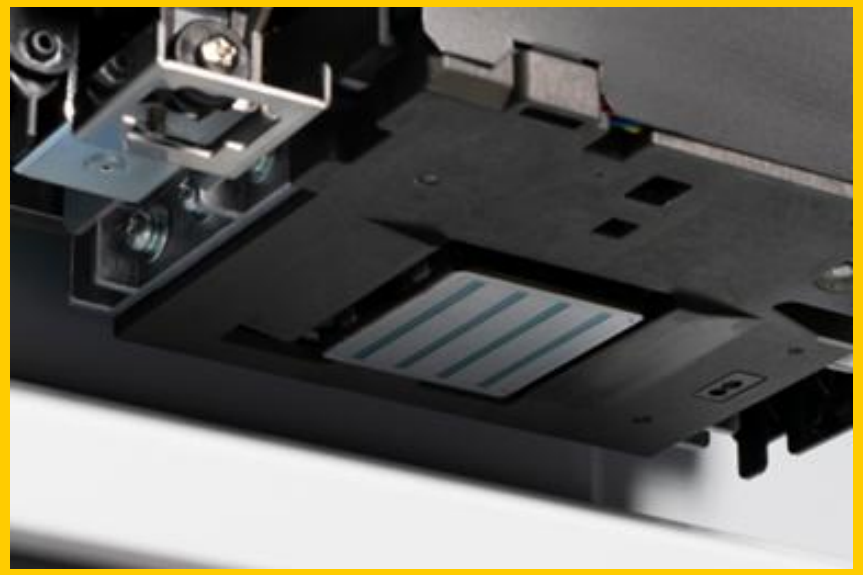
Feature

01 high-definition, high-quality

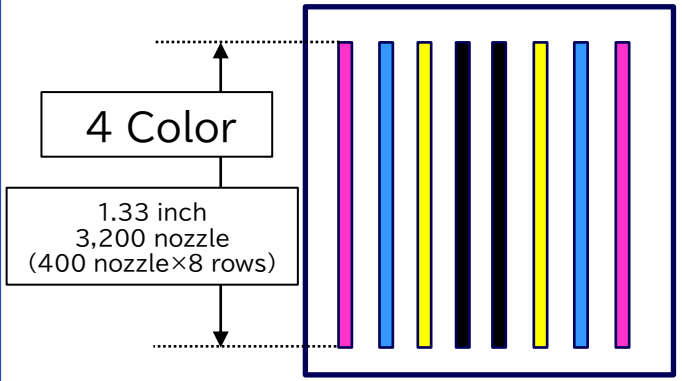
Single 330 engine
for high image quality

8C ink set with
new colors allows for even
more vivid expression.

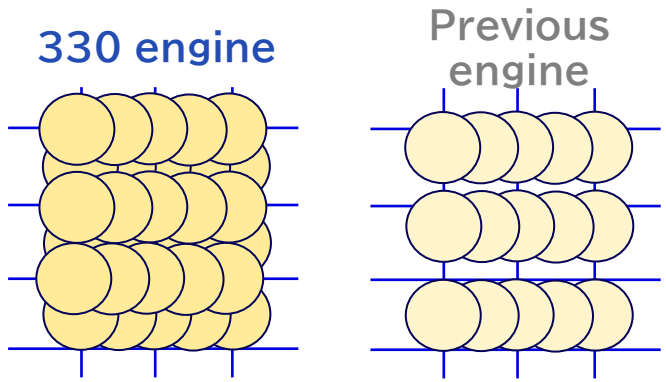
01 Single 330 engine for high image quality



The high-performance ”330 Engine” head has a 1.33-inch nozzle width.
This enables high-speed printing.
With 3,200 nozzles installed,
It produces high-density output.



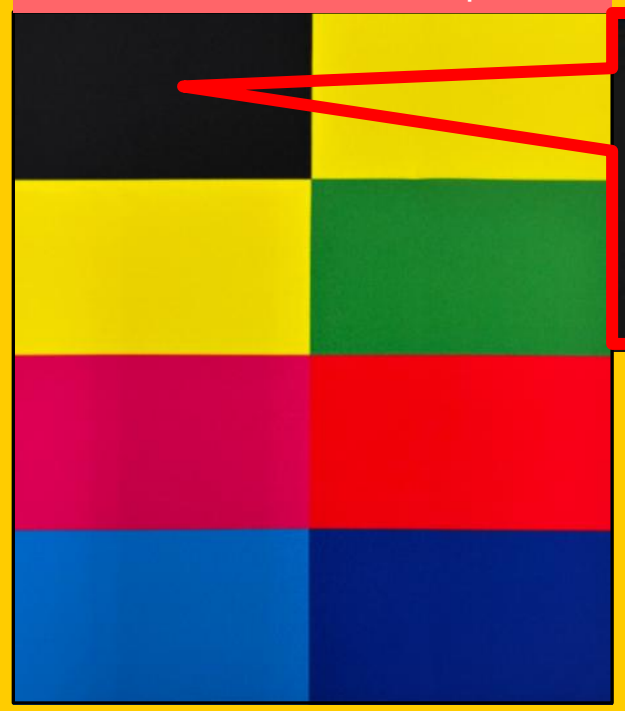
Fine expression is possible with a minimum dot size of 4 pl.
Due to the high dot density per pass, low-pass printing is possible, enabling high-quality printing even at high speeds.



01 High Quality image

The high dot density per pass allows for the creation of solid, high-density areas.

TS200-1600 Sb411 4C
600x600 4P Bi Hi 46sqm/h



TS100−1600 Sb610 4C
360x900 3P Bi Hi 46sqm/h



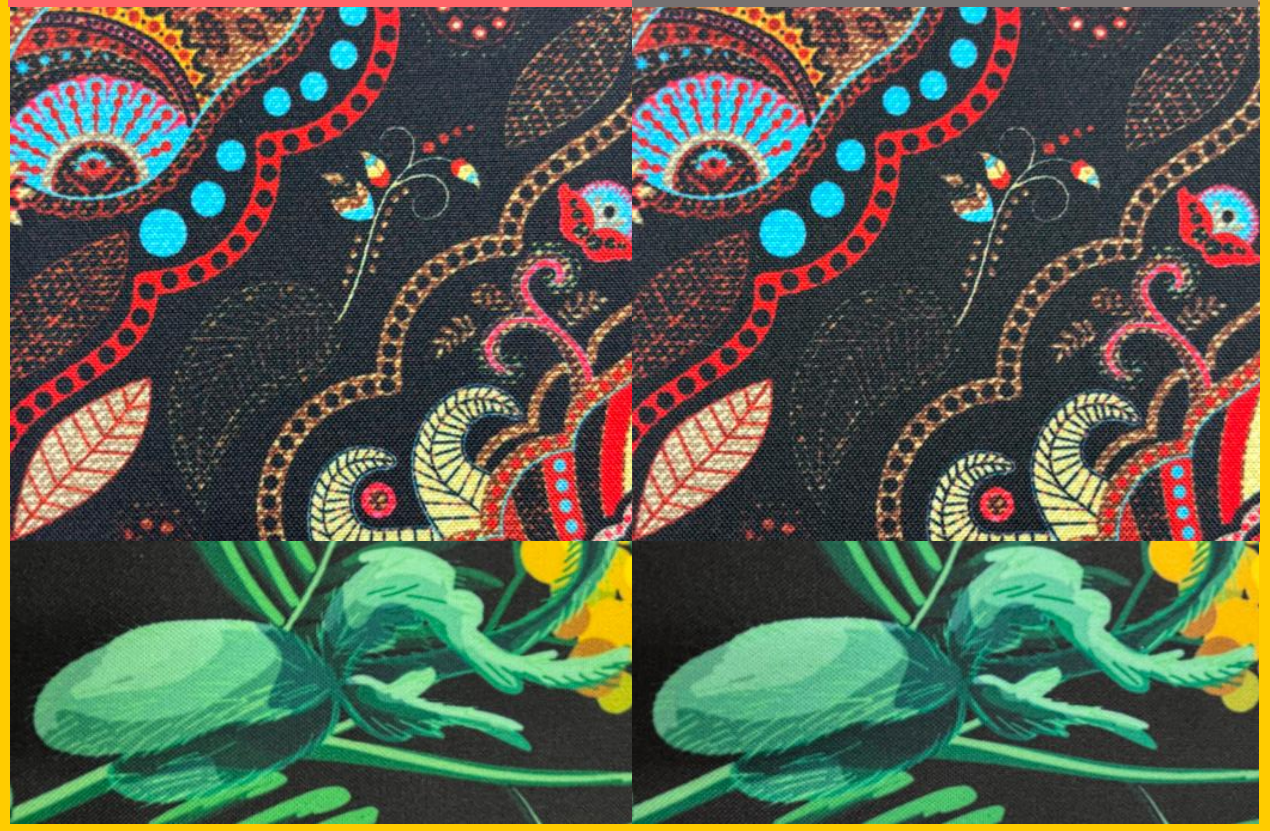
It achieves TS100-equivalent density at the same speed setting during low pass, enabling vibrant, uniform color reproduction.
It meets the high-density requirements for sports apparel uniforms, delivering a rich, deep black with excellent contrast.

01 High Quality image

With dots as small as 4 pl, it can handle intricate, detailed designs.

TS200-1600 Sb411 4C
600x600 4P Bi Hi 46sqm/h

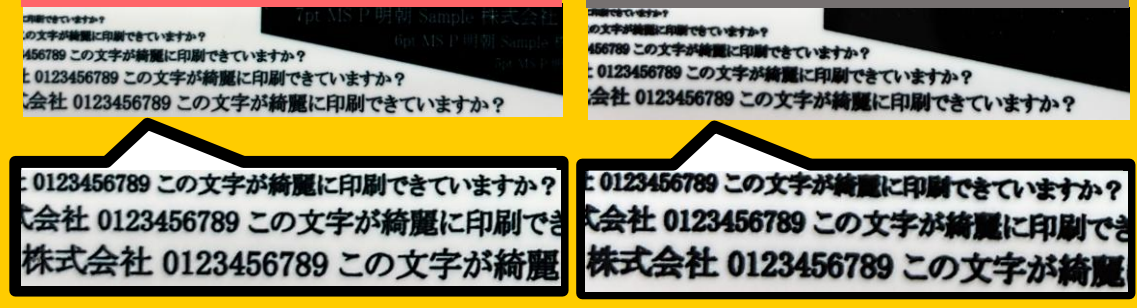
TS100−1600 Sb610 4C
360x900 3P 4P Bi Hi 46sqm/h



Widely used worldwide primarily in fashion, it enables the reproduction of intricate paisley patterns requiring high precision.
It can clearly reproduce even designs featuring complex patterns and intricate curves.

TS200-1600 Sb411 4C
900x600 4P Uni

TS100−1600 Sb610 4C
720x900 6P Uni

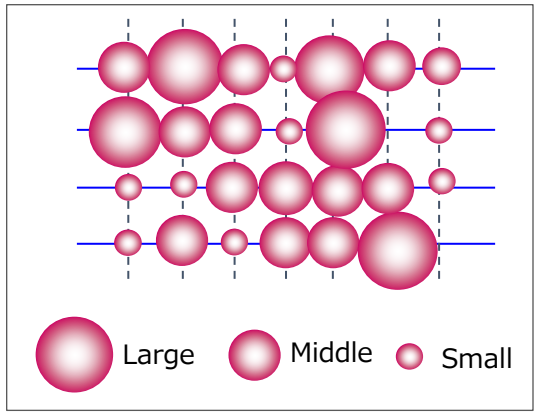


The minimum dot size is smaller than the TS100, enabling finer text to be rendered with greater precision.

01 Mimaki imaging technology

Variable dot control

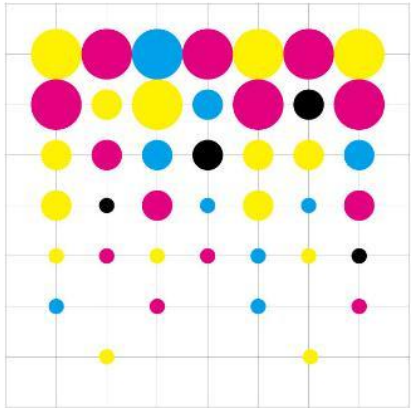
Ejects dots of different sizes: small, medium, and large
The smallest dots are 4 pl, enabling detailed, realistic photo reproduction.



waveform control

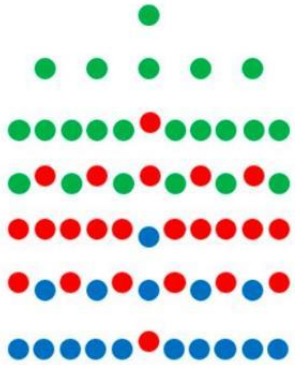
Control voltage to ensure a perfect circle at every resolution and eject ink in a straight line.

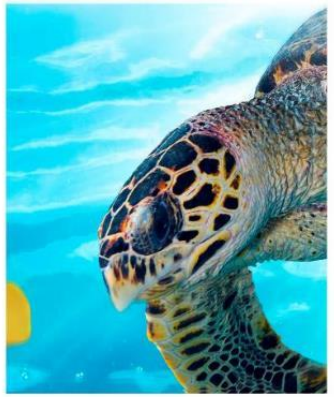
There is no overlapping of dots, resulting in a finish without graininess.



MAPS

- Diffuses the boundary of the pass to reduce banding and colour unevenness, resulting in beautiful image quality.





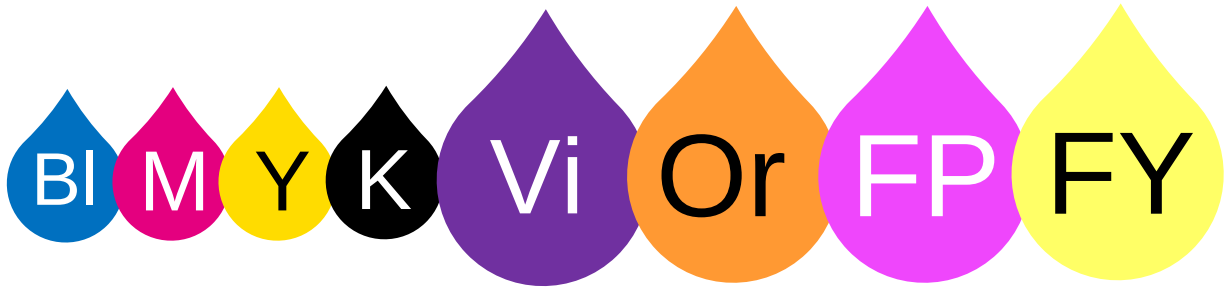
When MAPS is effective, noticeable changes such as white horizontal lines are less likely to occur.
However, if the feed is not correct,
the image may become blurred and lose its sharpness, as shown in the figure on the right.



01

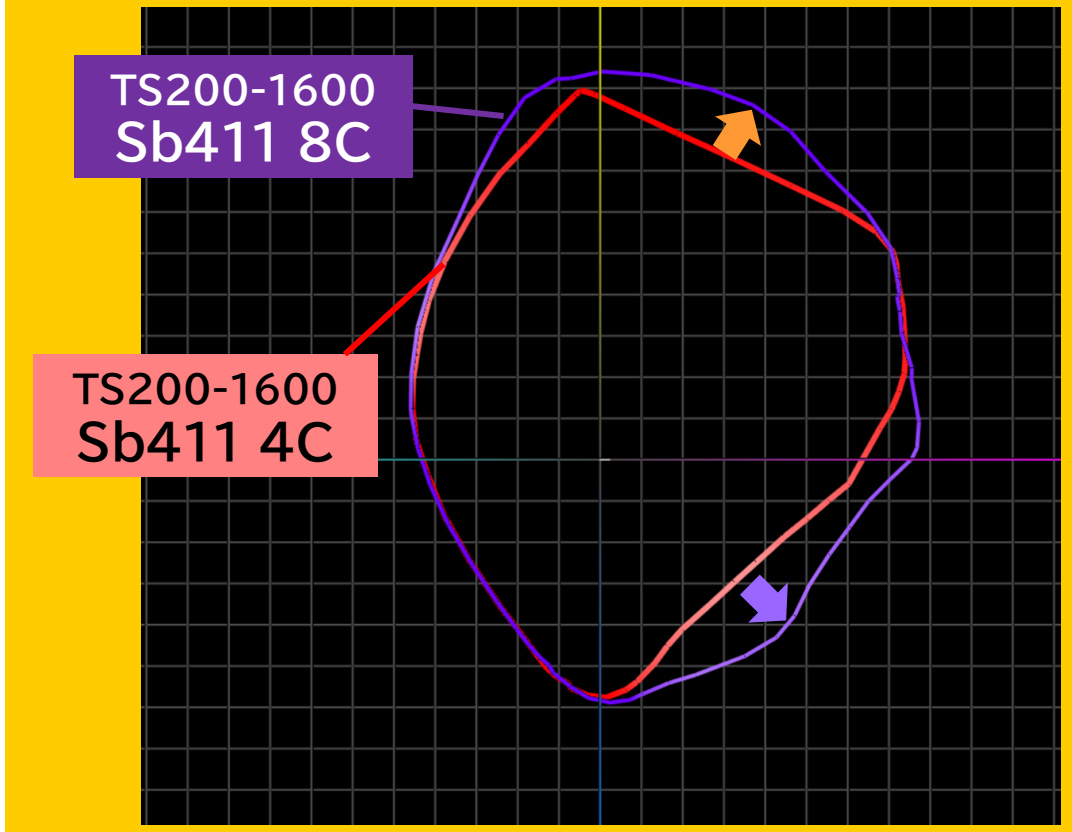
8C ink set
with new colors allows for
even more vivid expression.

Sb411 8C ink set



Violet and Orange are used. Fluorescent pink and fluorescent yellow are upgraded from Sb410.

TS200-1600 8C vs 4C



Color gamut expanded by 22%

01 8C ink set

Vi

Violet

It has a glossy texture that gives it a luxurious feel.

TS200-1600 Sb411 8C	TS200-1600 Sb411 4C
600x600 4P Bi,Hi 24.5sqm/h	600x600 4P Bi,Hi 24.5sqm/h



The addition of violet makes the bluish purple, which would otherwise appear dark and dull with 4C, more vibrant.

Or

Orange

High color development and vivid orange color can be expressed

TS200-1600 Sb411 8C	TS200-1600 Sb411 4C
600x600 4P Bi,Hi 24.5sqm/h	600x600 4P Bi,Hi 24.5sqm/h



It has high color saturation for bright orange colors that tend to be dull and can also beautifully and smoothly express pale orange colors that tend to have a grainy appearance.

01 Violet / Orange

Adding color to fashion, uniforms, interiors, and various products.



01 8C ink set

FP FY

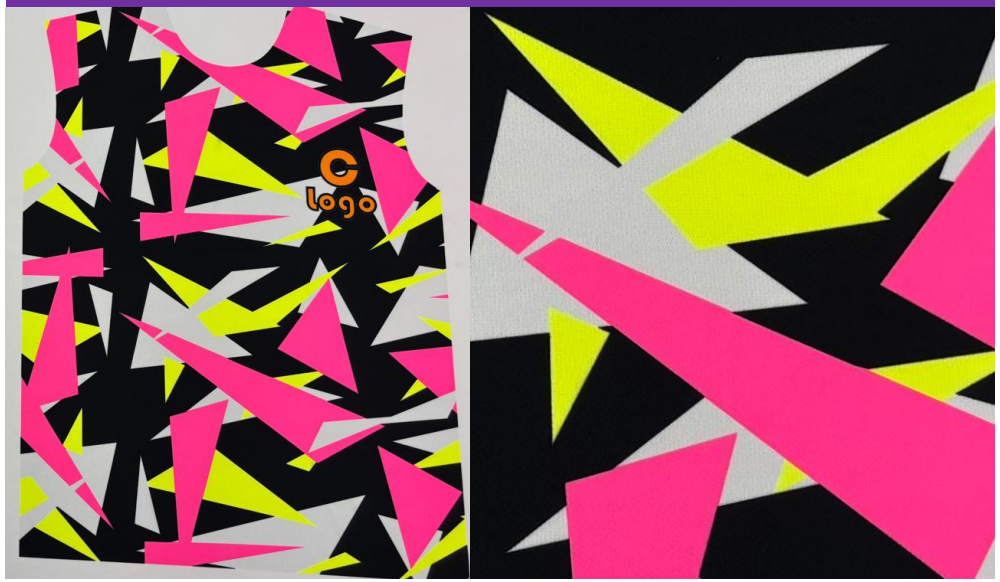
Fluorescent Pink
Fluorescent Yellow

Compared to the conventional Sb410, the reflection density has been increased, allowing for more vivid expression than ever before.

FP 10%UP　FY 24%UP

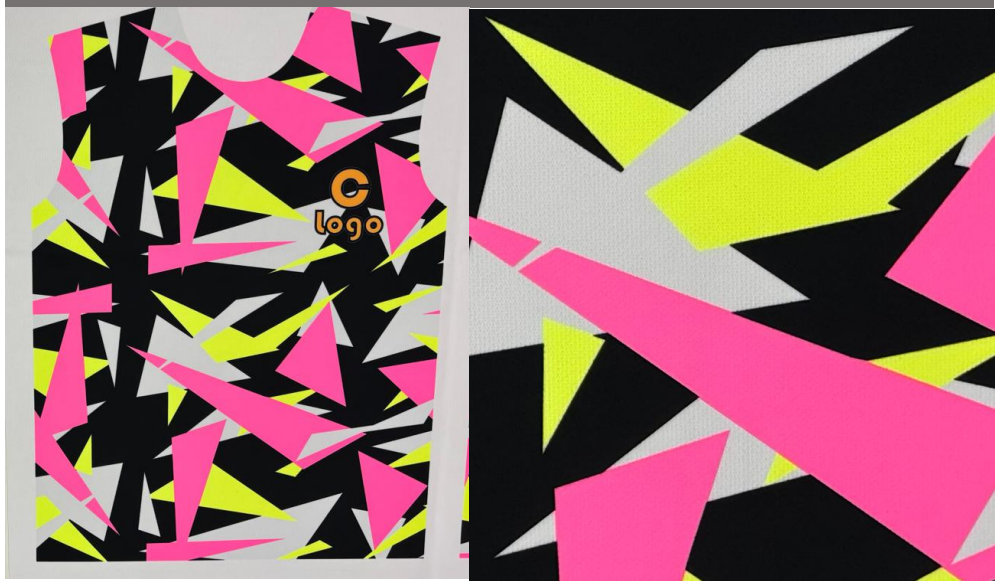
TS200-1600 Sb411 8C

600x600 4P Bi,Hi 24. 5sqm/h



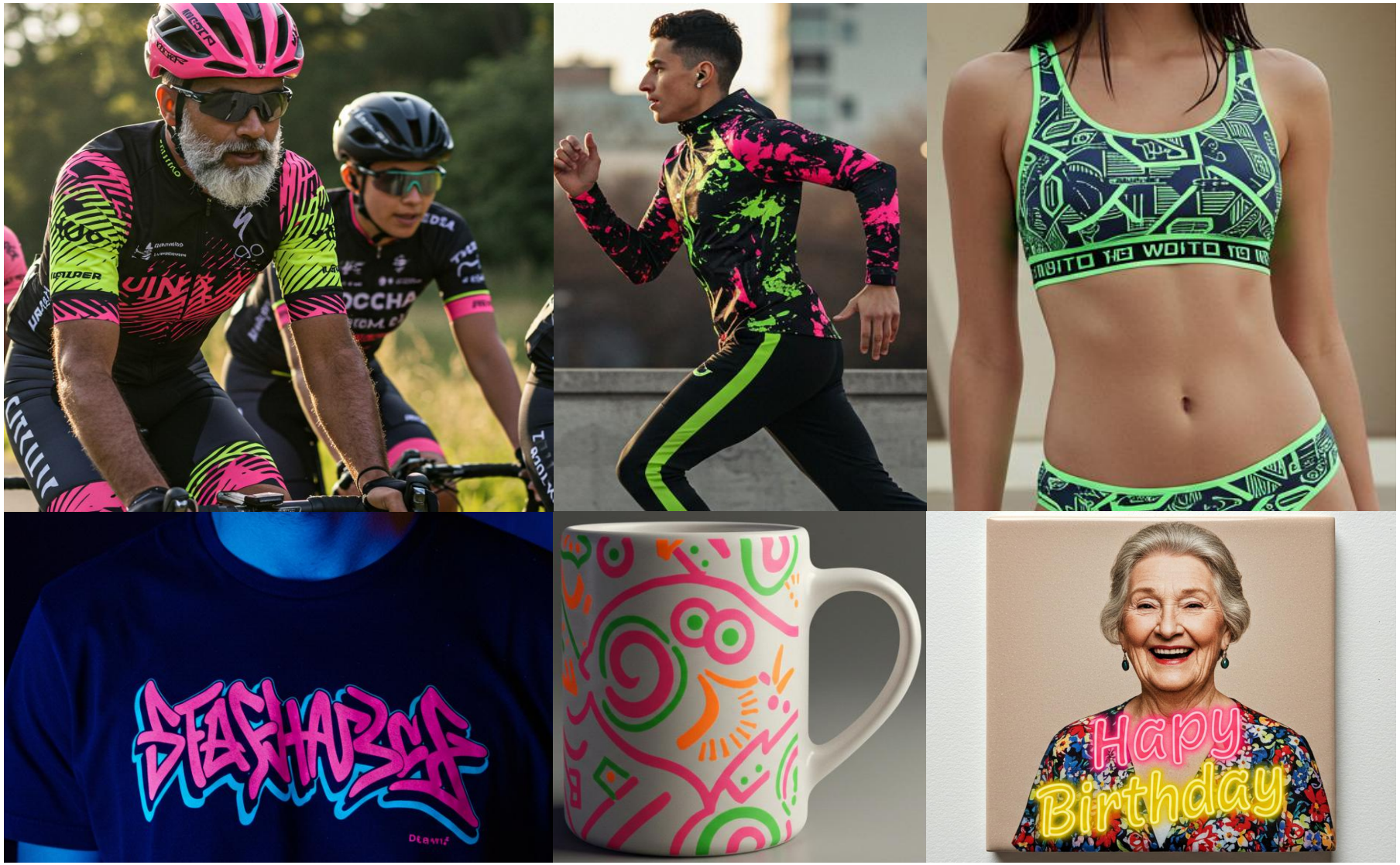
TS330−1600 Sb411 6C+Sb410 FP/FY

600x600 4P Bi,Hi 45sqm/h



01 Fluorescent Pink / Fluorescent Yellow

Uniforms, swimwear, and ceramic decorations—all allow for vibrant expression with ease.



Feature

02 Easy for anyone to use

New mechanism
for smooth operation
and easy maintenance

Convenient software
to help you work efficiently

02

New mechanism
for smooth operation and easy maintenance

2L ink pack, easy ink shaking





Single head for easy maintenance





One-touch open/close maintenance cover

Easy-to-see upward panel



02 Easy-to-use 2L ink pack
No interruptions to work even when printing at night

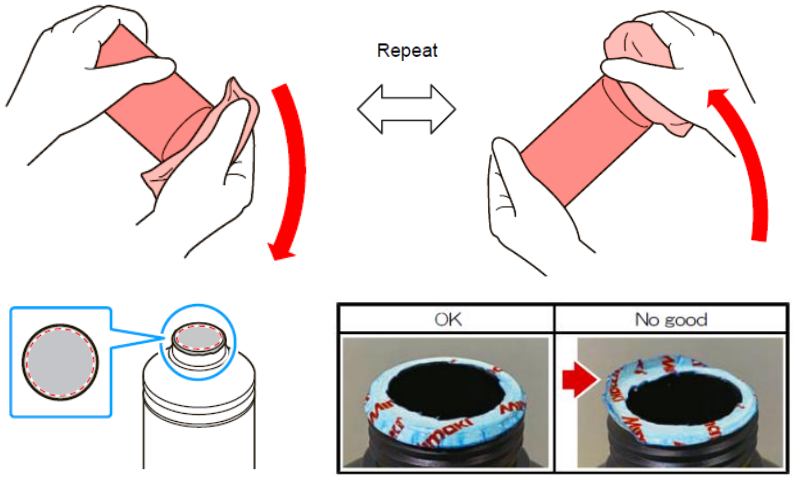
TS200 ink stirring method



It is possible to stir while the ink is still in place.

- TS200 (**4-colour specification**) can supply up to 4 litres of ink with a 2-litre ink pack + UISS. Compared to TS100, the replacement frequency is reduced to approximately 1/4.

TS100 ink stirring method



- With the 2L ink pack, there is no need to cut the cap like with 1L ink bottles, making ink replacement hassle-free.

02 Convenient software to support efficient work

Raster Link 7

INK SAVING FUNCTION

Reduce running costs by reducing ink consumption



MIMAKI REMOTE ACCESS

- Displays a list of ink types, heater temperatures, notification alerts, and more.
- Operate the machine remotely with the same feel as the actual machine's control panel.

Mimaki Cloud Technology PICT

- Know your printer's operating status and ink usage, and plan maintenance and ink refills in advance.

02 Convenient RIP software features RasterLink7 Ink saving function

Reduce running costs by reducing ink consumption



- Easy two-step operation
- 5-level adjustment from level 1-5

TS100-1600	ink consumption [cc]
360x900 3p	2.575
360x900 3p	2.575

TS200-1600	ink consumption [cc]	reduction rate [%]
600x600 2p(OFF)	2.622	-
Level 1	2.362	9.9
Level 2	2.290	12.7
Level 3	1.929	26.4
Level 4	1.570	40.1
Level 5	1.298	50.5

*Data: Left image Size W750mm x H598mm
Profile: TRS95

For dark solid areas, some areas will be lighter, but depending on the color and data, the level will be almost undetectable.
Depending on the work, the level can be used even with ink saving.

*The above results are based on Mimaki's in-house evaluation and are not guaranteed.
*The ink saving function replaces CMY ink with K, which may cause a noticeable graininess depending on the data.
*The larger the level, the greater the impact on color and image quality because the amount of ink is reduced by narrowing the color gamut to be reproduced.
*Please change the level according to the content of the job and the image to be printed.

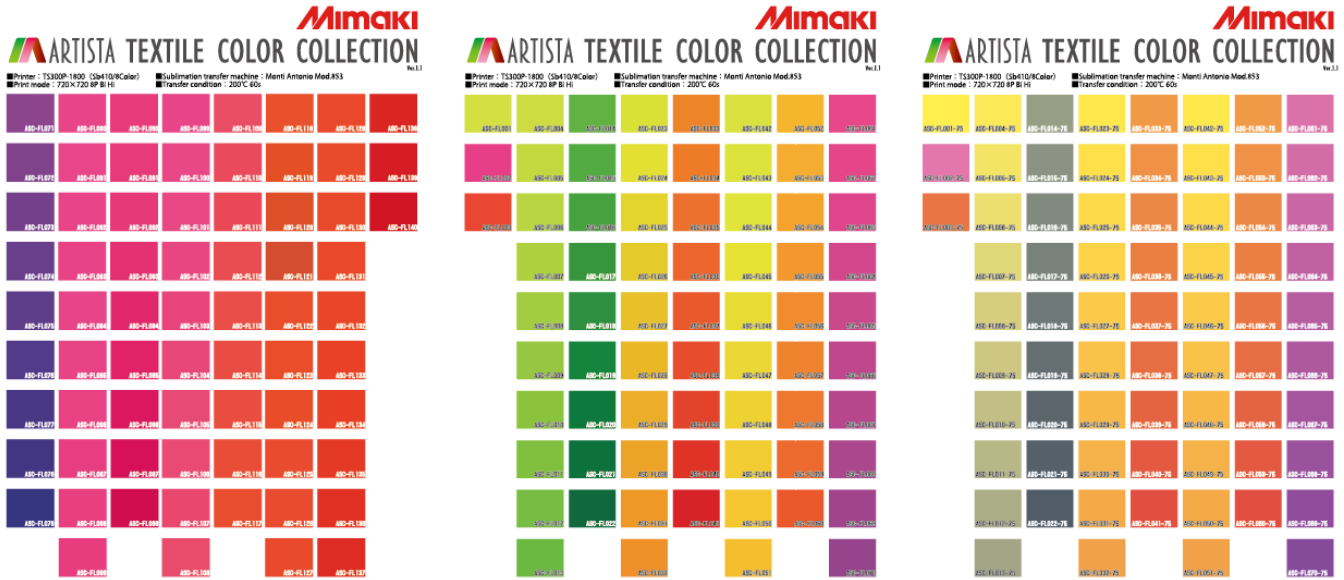
02 Convenient RIP software features

Automatically replace specified colors using fluorescent colors for easy output

- Specify colors using swatch colors in Illustrator
- When outputting from the RIP software, automatic color replacement eliminates the need for manual color replacement within the software
- Color chart data ensures consistent color management between producer and orderer, reducing color matching time

※For details, refer to the separate document "Artista Textile Color Collection Output Guide ver1.1"

Artista Textile Color Collection for Fluorescence



<Supported Operating Environments>

Model	Compatible Ink Sets	Compatible Firmware
TS200-1600	Sb411	Ver1.1 or later
TS330-1600 TS330-1800	Sb411 / Sb410	Ver5.0 or later
TS55-1800	Sb610	Ver7.8 or later

RIP / Driver	Compatible Versions
TxLink5 Lite / Standard / Professional	Ver1.2.1 or later
RasterLink7	Ver4.0.0 or later
Mimaki Driver	Ver5.10.3 or later

Design Software	Compatible Versions
Adobe® Illustrator®	CC or later
CorelDRAW®	11 or later ※

※CorelDRAW® swatch files use different file extensions depending on the version.
※For CorelDRAW® X4 and earlier, use "CPL"; for CorelDRAW® X5 and later, use "XML".

02 useful software

MRA(Mimaki Remote Access)

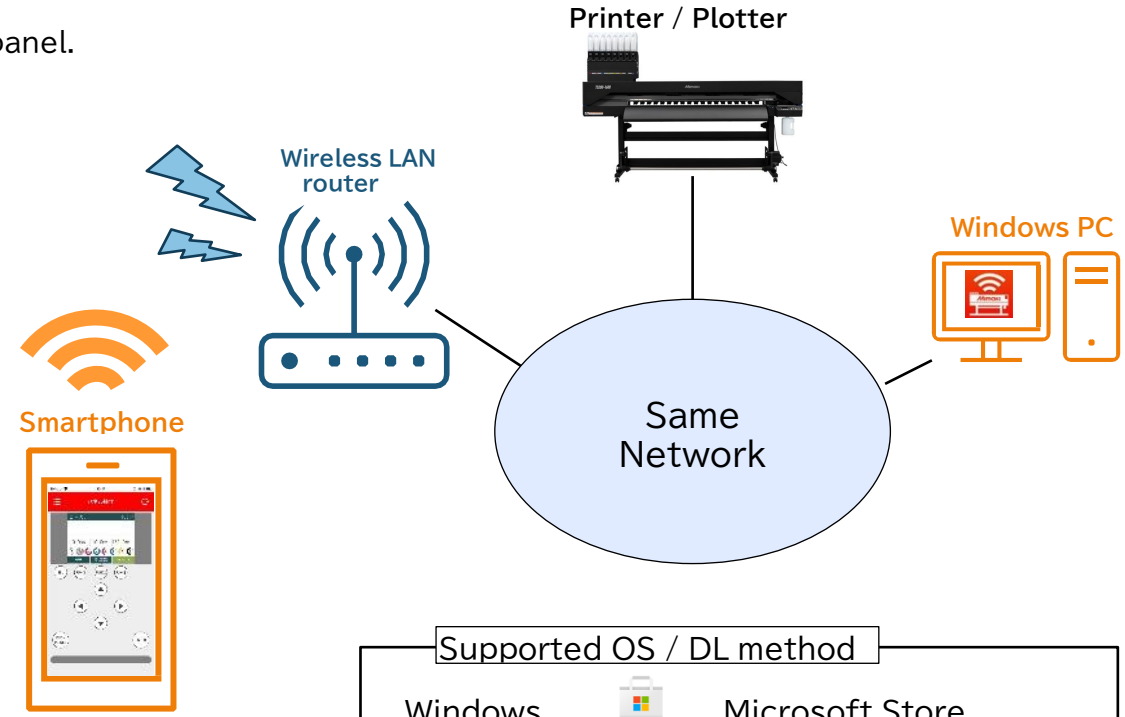
Remote control allows you to operate the unit from a distance with your smartphone.

- Displays a list of ink types, heater temperatures, notification alerts, etc.
- Operate the machine remotely with the same feeling as the actual operation panel.



Smartphone screen display image

Image of Mimaki Remote Access



Supported OS / DL method

Windows		Microsoft Store
iPhone		App Store
Android		Play Store (Ver. 1.2)

02 useful software

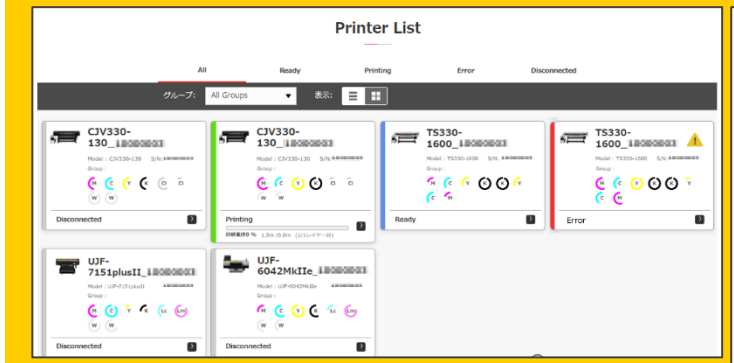
Mimaki Cloud Technology PICT

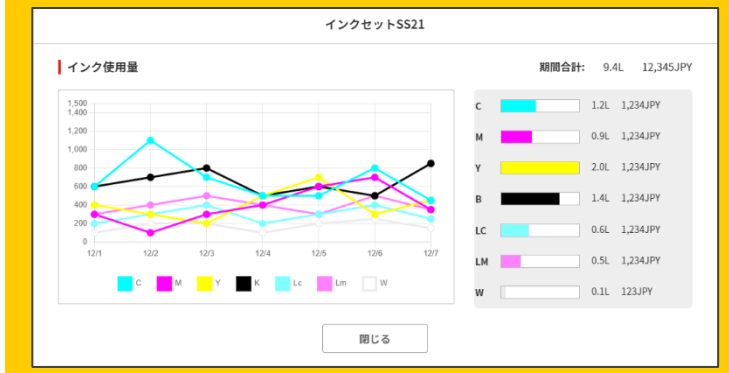
PICT (Useful dashboard software)

Monthly operation status reports to support planned operations

- You can check the printer's operating status and ink usage.
- It also enables advance planning of maintenance timing and preparation for ink refills.

Grasp at a glance the printer's operating status and remaining ink level

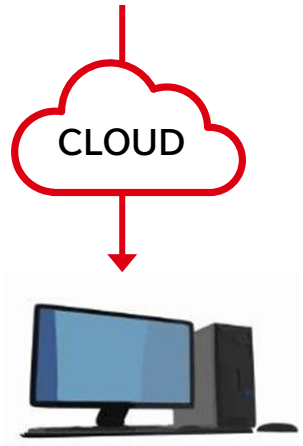




Visualization of actual usage and ink usage per printer and per group







＊notification upload from printer to cloud approximately every 5 minutes.
Print start/end uploads in about 1 minute.

Feature

03

Helping our customers Mimaki Technology

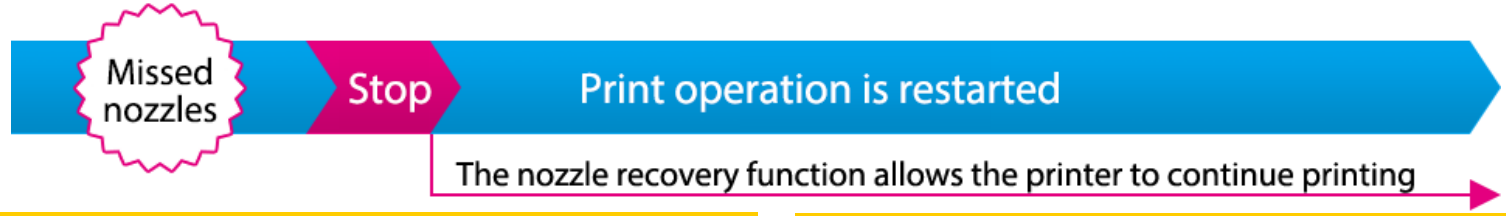
Support features that keep you working
Automatic adjustment features that save time

Choose the right one for your needs
Two RIP software options

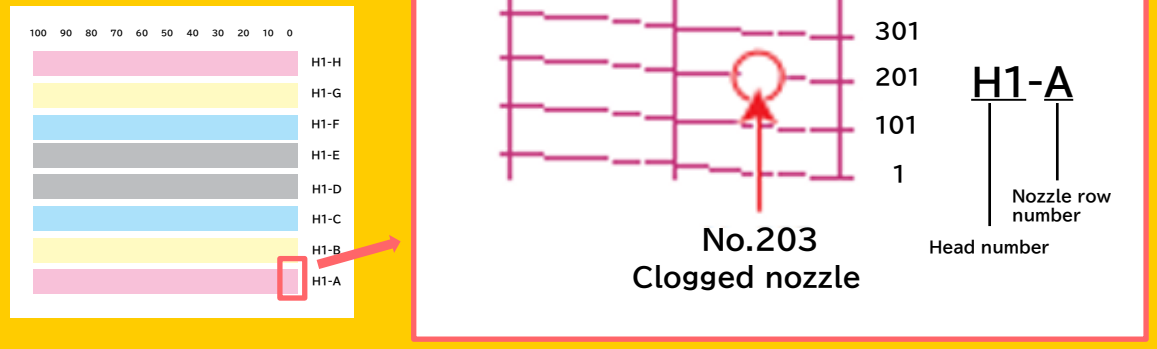
03 Support features that keep you working

NRS(Nozzle Recovery System)

When clogged nozzles cannot be recovered with multiple cleaning, printing can still continue by replacing clogged nozzles with unclogged ones.



1 Print a nozzle recovery pattern



2 Number corresponding to clogged nozzles are registered on the printer

(Up to 20 nozzles/column can be registered)



The printer doesn't use the registered nozzles and replace them with other nozzles

- Print speed does not change when this function is used unless the print mode is changed.
- Image quality may not be maintained even with nozzle recovery depending on nozzle condition and position.
- Nozzle recovery does not work in the mode with a small number of passes.
- Nozzle recovery does not work in some modes due to MAPS4 specifications.

03 Automatic adjustment features that save time

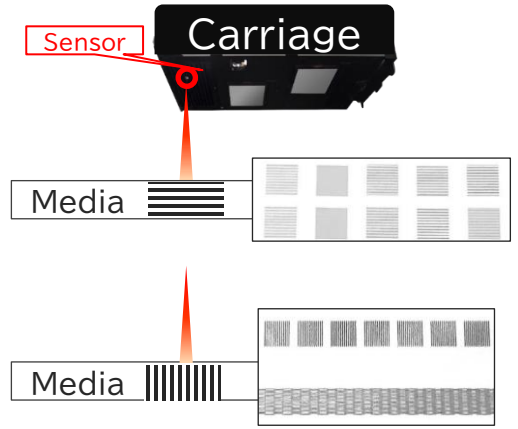
DAS1(Dot Adjustment System 1)

Printer automatically adjusts dot position (the adjustment of the position during bi-directional printing) and media feed amount

Inherits the automatic adjustment function that was well-received in previous models.

It saves operators time and reduces variation from human coordination.

It is possible that some media cannot be corrected properly (e.g., colored or with blurring)



DAS execution sample (for confirmation)



Before DAS1

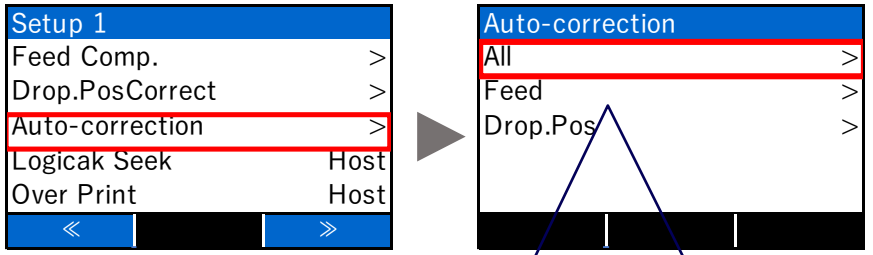


Noticeable graininess: feed and dot positions do not match.

After DAS1



Feed and dot positions are aligned, and a sharp and beautiful image can be obtained.



	Method	Estimated execution time
All	• Feed correction • Dot position correction (Y direction)	16min
Feed	• Feed correction	4min
Drop.Pos	• Dot position correction (Y direction)	12min

03 Selectable RIP software

Choice between two RIP software

Raster Link 7

Introducing the new Raster Link that supports the beauty and operability of prints!

Mimaki's "RasterLink®" is a RIP software developed with a thorough focus on ease-of-understanding and ease-of-use.

RasterLink7" is a more sophisticated and user-friendly version of "RasterLink6Plus", the previous RIP software!
RIP processing speed, usability, and productivity have been improved.

TxLink™5

The ultimate Textile RIP software

The textile software RIP "TxLink5" has evolved from "TxLink4" to be more sophisticated and easier to use.

Basic performance has been improved over TxLink4 by enabling 16-bit lettering of EPS data.
In addition, productivity, color compatibility, and convenience in multiple printer connection environments have been improved, and features for construction, such as file name barcoding and cut-off lines, have been added.

03 TxLink5 EPS 16bit rendering support

This enables smooth and natural gradation expression

TxLink4



TxLink5™



In addition to the existing RIP Core (Aurelon, GhostScript8),

GhostScript10 for 16-bit rendering has been added.

This enables 16-bit rendering even for EPS.

(In TxLink4, 16-bit rendering is possible for PDF and TIFF, and 8-bit rendering for EPS.)

Processing speed

Even with 16-bit rendering, RIP processing speed is not much different from 8-bit rendering.

Notes
(1) When using GhostScript10, there is no color compatibility with TxLink4.
(2) When using GhostScript10, the color replacement target in EPS is limited to spot color specified objects.
(3) When saving EPS files, the [Compatible Gradient] option must be turned OFF; if it is turned ON, 8-bit rendering will be used.

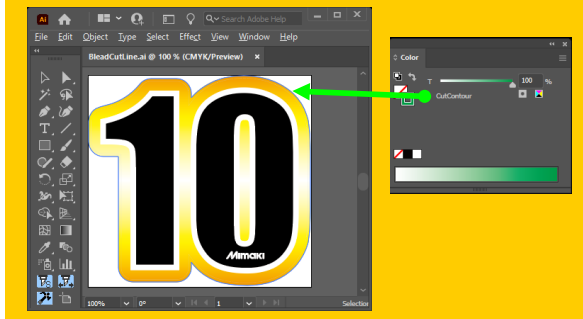
03 TxLink5 line to cut something off

Since an additional fill area can be created, even if the fabric sign is cut slightly off the finished line on the edge face, no white space will appear.

The spot color outline path can be printed as a cut-off line and offset against the original outline path.

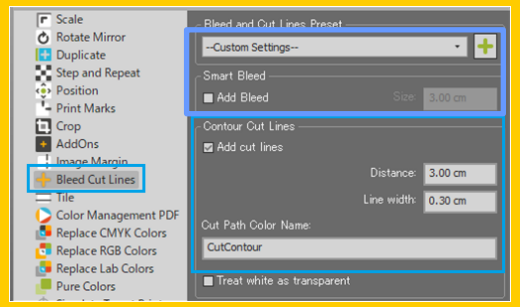
1

Add image contour paths in spot color



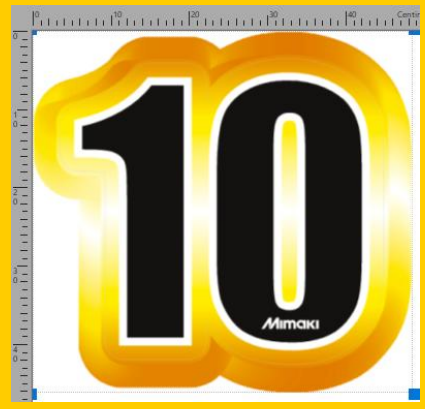
2

Specify distance and line width with Contour Cut Lines



3

Smart Bleed: The image perimeter is stretched by the specified size



4

Bleed Cut Line: Adds a bleed cut line for printing



Machine Specifications

Option/Supply

Disclaimer/Notes

Main unit specifications

Item		TS200-1600	TS100-1600
Head		One on-demand piezo head	Two on-demand piezo heads
	X,Y Resolution	Y:300, 600, 900 dpi X:600 dpi	Y: 360,720 dpi X: 600, 900 dpi
	Minimum dot size	4pl	5pl
Ink	Compatible ink	Sb411	Sb610
	Compatible ink sets	4color : BL, M, Y, K (UISS) 8color : BL, M, Y, K, Vi, Or, FP, FY	4color : BL, M, Y, K
Media	Type	Sublimation transfer paper	Sublimation transfer paper
	Max. media width	1,620mm	1,620mm
	Max. print width	1,610mm	1,610mm
	Print margin	Side margin : 15mm(min. 5mm) Front and back : 70mm(min. 10mm)	Side margin : 15mm(min. 5mm) Front and back : 120mm(min. 10mm)
	Max. roll weight	25kg以下 (When using option OPT-J0502, maximum 45 kg or less)	45kg or less
	Max. roll diameter	Φ180mm or less Maximum rollable diameter including slack caused by media outer diameter and winding strength after printing	Φ250mm or less
	Roll inner diameter	2inch or 3inch	2inch or 3inch
	Take-up device	Taped or loosely affixed to paper core	Taped or loosely affixed to paper core
other	Media heater	none	none
	Printing gap	Manual, two settings(3.0/3.5mm)	Manual, two settings(3.0/3.5mm)
	Origin alignment	LED pointer	LEDポインター式
	Ink supply	Ink eco-case (2Lt ink pack)	Ink bottle(1Lt ink bottle)
	Waste Ink Tank	Bottle type(2Lt)	Bottle type(2Lt)
	Take-up unit	Selectable inside/outside winding	Selectable inside/outside winding
	DAS1 (Automatic correction function)	Provided	Provided
	Interface	Ethernet 1000BASE-T(recommended)、 USB2.0 Hi-speed	Ethernet 1000BASE-T(recommended)、 USB2.0 Hi-speed
	Noise levels	Standby:45dB or less Continuous operation:59dB or less	Standby:58dB or less Continuous operation:65dB or less
	Compliance standards	VCCI-classA、FCC-classA、EnergyStar、IEC 62368-1 ETL compliance, CE marking (EMC Directive, Low Voltage Directive, Machinery Directive, RoHS Directive), CB certified, REACH, EnergyStar, RCM marking, KC certified, UKCA marking	UL62368-1 ETL compliance、CE marking (EMC Directive, Low Voltage Directive, Machinery Directive, RoHS Directive)、CB certified, REACH, RCM marking
	Power specifications	Single-phase AC100-120V / 200-240V ±10%、 50/60±1Hz x1	Single-phase AC100-120V / 200-240V ±10%、 50/60±1Hz x1
	Power consumption	Max:250W or less	Max:250W or less
	Facility environment	Operating temperature: 20～30℃ Humidity: 35～65%RH (No condensation) Guaranteed accuracy temperature: 20～25℃ Temperature gradient: ±10℃/H or less Dust: 0.15mg/㎥ (Office equivalent)	Operating temperature: 20～30℃ Humidity: 35～65%RH (No condensation) Guaranteed accuracy temperature: 20～25℃ Temperature gradient: ±10℃/H or less Dust: 0.15mg/㎥ (Office equivalent)
	Software	RasterLink7、TxLink5、MRA、PICT	RasterLink7、TxLink4

System configuration

〈RIP PC〉



〈Connection〉
Recommendation:
Ethernet/(USB2.0)

Recommended specifications for RL7
OS: Windows 10® Pro 64bit
CPU: Intel® Core™ i5-4670K 3.4GHz
RAM: 8GB or more
HDD: 1TB or more
Interface*: Ethernet (100BASE-T) or USB2.0

Recommended specifications for TxL5
OS: Windows 11® Pro 64bit
CPU: Intel® Core™ i7-13700K
RAM: 16GB or more
HDD: 500GB or more
Interface*: Ethernet (100BASE-T) or USB2.0

〈Design software〉



TxLink5 & RL7 : PS, EPS, TIFF, BMP, JPEG, PDF
In addition, TxLink4 supports also PSD, PNG, AI

*Please use at least a category 6 (Cat6) network cable.
*Connection via a router is not supported.
*When connected via USB, the printing speed may decrease depending on the output data. Ethernet connection is recommended.*To print via Ethernet, the printer and the PC must be connected to the same network (a direct connection between the PC and the printer is recommended).
*When using a switching hub, please use a 1000BASE-T compatible device.
*Up to 4 printers can be registered, but printing may stop depending on the network environment.

TS200−1600 System configuration



Machine price
With RasterLink7：TBD
With TxLink5 Lite：TBD

RIP software
To select at the purchase of the machine
① **RasterLink7** ② **TxLink5** Lite

Ink set

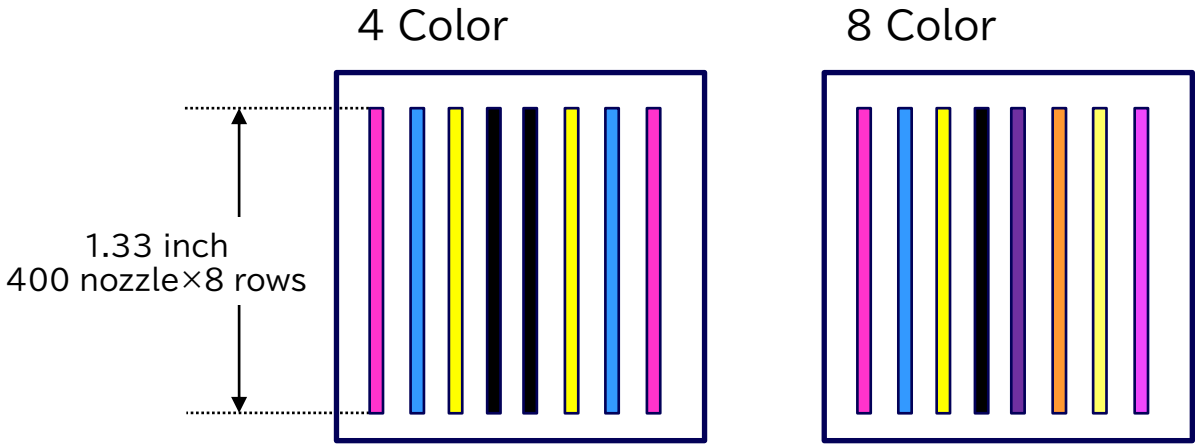
Sb411 ink : BL, M, Y, K, Vi, Or, FP, FY
*Select either the 4-colour set or 8-colour set when installing.
Supply : 2Lt ink packs

Option

・NCU OPTION	(OPT-J0422)
・Level foot OPT	(OPT-J0502)
・SMALL RELAY BOX	(OPT-J0370)
・RELAY BOX2	(OPT-J0407)

Head specifications and ink set

Print head specifications (1 head model)

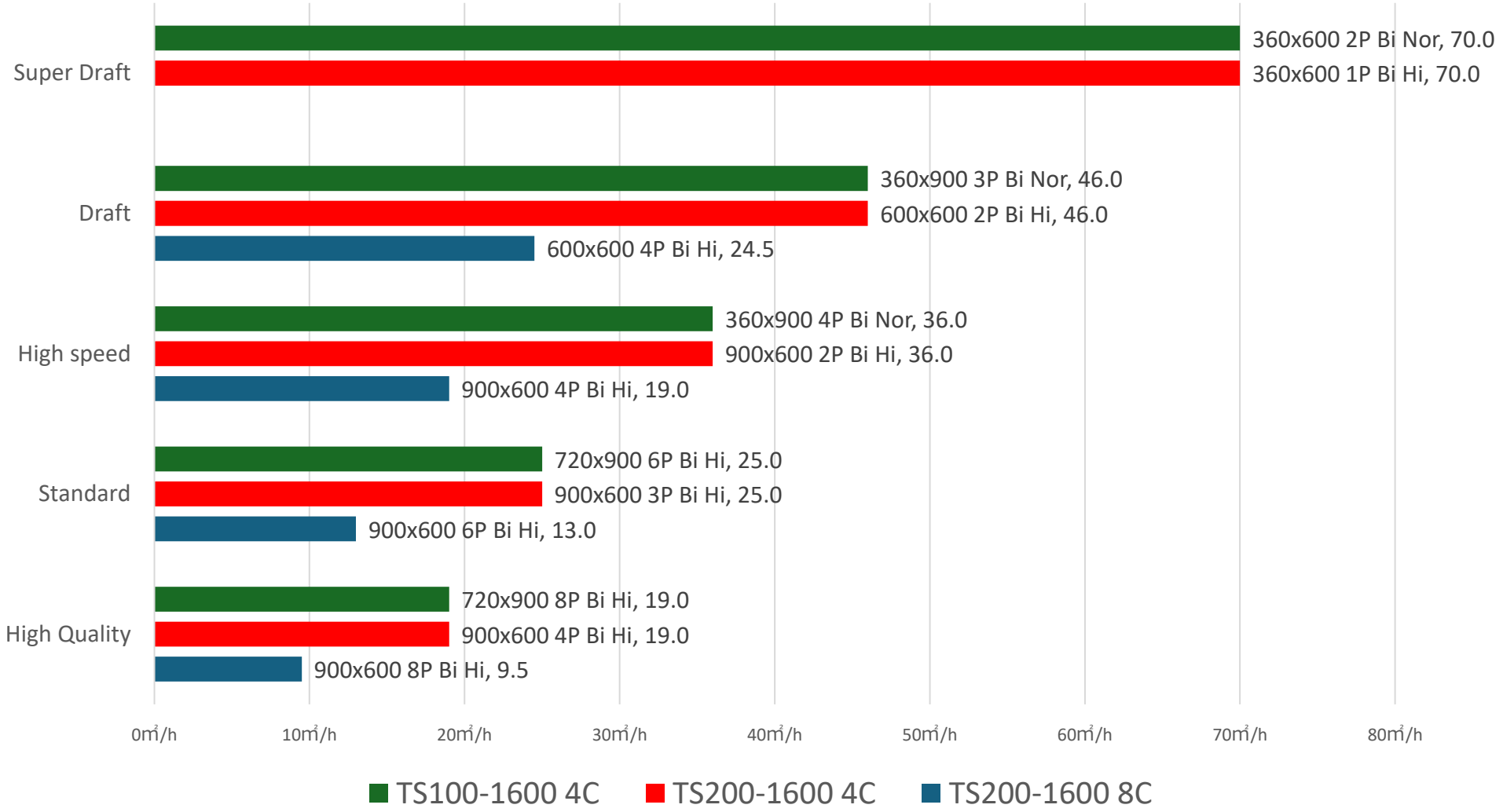


Ink colour sets

ink	Ink capacity	ink set	
Sb411	2Lt Ink pack	4C	M M Bl Bl Y Y K K
		8C	M Fp Bl Fy Y Or K Vi

Speed comparison

Even with one head, the same productivity as conventional TS100-1600 models can be achieved
*When using a 4-colour ink set



Select one of two ink sets

Bl / M / Y / K / Vi / Or / FP / FY

Sb411 8C

Ink set that delivers rich colours and high colour fastness

- Enhanced expressiveness through colour gamut expansion with Vi/Or
- New FP/FY achieves higher colour development than conventional FP/FY

Bl / M / Y / K

Sb411 4C

Ink set designed for productivity

- Achieves the same productivity as the conventional TS100
- UISS function eliminates the need to replace ink even during long print runs
- Uses the same ink as the TS330-1600, reducing unnecessary inventory

Sb411

Ink enabling high-density printing and high fastness

- High-concentration expression is possible due to low dye sedimentation, which improves nozzle reliability and enables stable printing.
- Excellent discharge stability is maintained during continuous output and when left unattended after stopping, with high cleaning recovery performance.

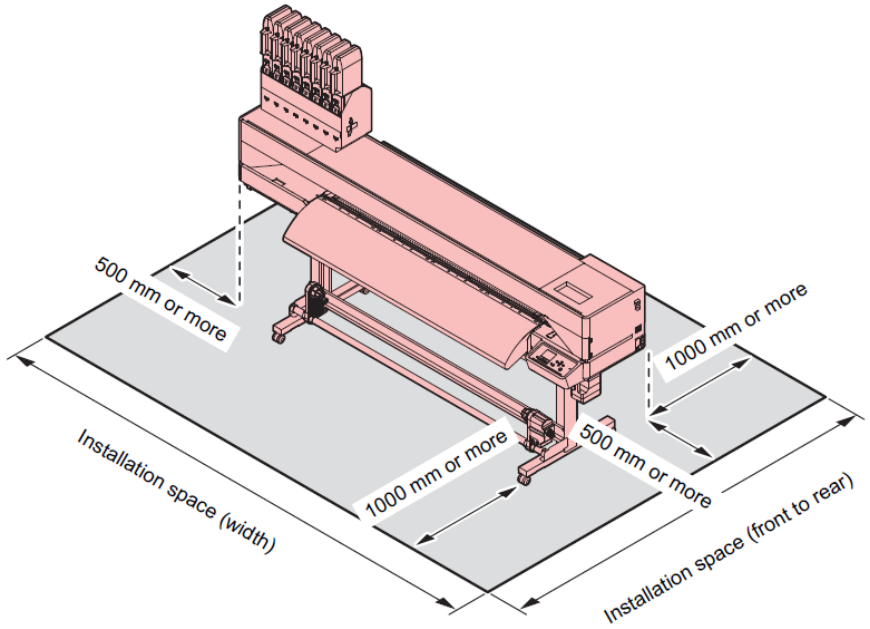
Item	Test method			Sb411							
				K	BL	M	Y	Vi	Or	FP	FY
Lightproof	ISO-105B02			6 or more	3-4	3-4	6 or more	5-6	6	5-6	Less than 3
Laundry	ISO-105 C06(B1S)		Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Dry cleaning	ISO-105D01		Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Sweat	ISO 105 E04	Acid	Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
		Alkaline	Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Water	ISO 105 E01		Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Friction	ISO-105 X12		Dry	4-5	4-5	4-5	4-5	4-5	4-5	4	4-5
			Wet	4-5	4-5	4-5	4-5	4-5	4-5	3-4	4-5
Hot press	JIS L 0850 A-2 Dry		Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
	JIS L 0850 A-2 Wet dampness		Fading	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5

ECO PASSPORT obtained

OEKO-TEX®
INSPIRING CONFIDENCE
ECO PASSPORT
NEP 1801 Nissenken
Textile and leather chemicals.
Tested and verified.
www.oeko-tex.com/ecopassport

- All colours have obtained ‘ECO PASSPORT’ certification, which is proven by a third-party organisation to be free of harmful substances.
- Proven to be of the highest global safety standards, you can use it with peace of mind.。

Recommended installation environment



Operating environment:20-30 °C (68˜86 °F)
35-65% Rh (Condensation-free)
Accuracy guarantee temperature: 20˜25 °C (68˜77°F)

Item	Width*1	Depth*1	Height*1	Weight
Installation space	3,770mm or more (2,770mm)	2,748mm or more (748mm)	1,623mm or more (1,623mm)	Main unit : 155kg

*1: (Size of the machine)

Notice

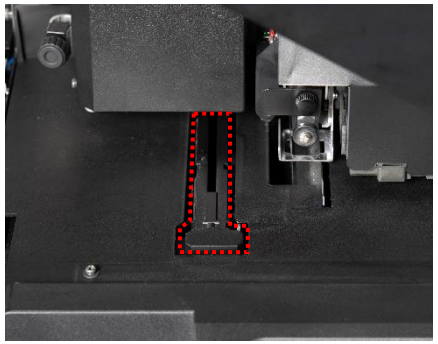
- Do not install this machine in locations where dust or powder is present. Failure or printing defects may result (e.g., nozzle clogging, deflection) if dust gets inside the machine.
- Do not install this machine in locations exposed to drafts (e.g., from air conditioning) or dust or powder may get inside the machine.
- Do not install this machine in unstable locations or locations subject to vibration. This will increase the risk of failure or printing defects (e.g., nozzle clogging, deflection).
- Do not install this machine in locations exposed to direct sunlight.
- Do not install this machine in locations subject to sudden temperature changes. This will increase the risk of failure or printing defects (e.g., nozzle clogging, deflection).
- Do not install this machine in locations exposed to excessive noise from large machinery.
- • Do not install this machine in locations where vapours from photographic fixing agents or acidic gases (such as acetic acid or hydrochloric acid) are generated, or where metal cutting fluids or highly volatile substances (such as amines or amine-modified alcohols) are present. Installing the machine in such an environment may cause the ink on the print head surface to solidify, resulting in malfunction or poor ink ejection (nozzle clogging, flying ink, etc.).

Option

■Option List

Type	Product code	Product name	Remarks
Option	OPT-J0390	LAN CABLE C6(5m)	To connect the printer and the RIP PC
	OPT-J0391	LAN CABLE C6(10m)	To connect the printer and the RIP PC
	OPT-J0137	USB2.0 CABLE(5m)	To connect the printer and the RIP PC
	OPT-J0422	NCU OPTION	Nozzle check unit for 200 series
	OPT-J0502	Level foot OPT	Supports media weighing up to 45 kg
	OPT-J0370	SMALL RELAY BOX	Power switching between the printer and the external heater is synchronized by connecting this relay box.
	OPT-J0407	RELAY BOX2	Power switching between the printer and the external heater is synchronized by connecting this relay box.

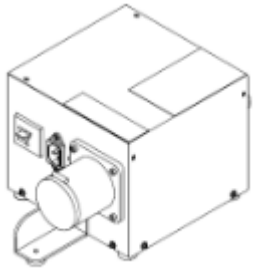
NCU OPTION



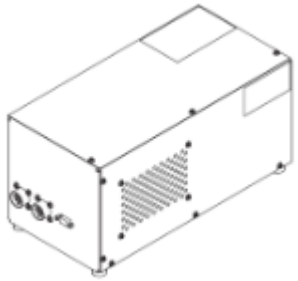
Level foot OPT*1



SMALL RELAY BOX



RELAY BOX2



*1 The Level Foot OPT allows you to handle media weighing up to 45 kg.
Be sure to use the Level Foot OPT when using media weighing 25 kg or more.

Supply

■Supply List

Type	Product code	Product name	Remarks
Ink	SB411-KT-2L	Dye-sublimation ink Sb411 2L pack Black	2Lt ink pack
	SB411-MT-2L	Dye-sublimation ink Sb411 2L pack Magenta	
	SB411-YT-2L	Dye-sublimation ink Sb411 2L pack Yellow	
	SB411-BLT-2L	Dye-sublimation ink Sb411 2L pack Blue	
	SB411-VT-2L	Dye-sublimation ink Sb411 2L pack Violet	
	SB411-ORT-2L	Dye-sublimation ink Sb411 2L pack Orange	
	SB411-FPT-2L	Dye-sublimation ink Sb411 2L pack Fluorescent Pink	
	SB411-FYT-2L	Dye-sublimation ink Sb411 2L pack Fluorescent Yellow	
Maintenance liquid	FL003-Z-2L	Flushing Liquid 03 2L pack	2,000ml ink pack *To use for ink change
	ML003-Z-K1	Flushing Liquid 03 maintenance kit	200ml bottle

Type	Product code	Product name	Remarks
Supply	SPC-0527	Cleaning Stick for Head Surrounding	50 sticks
	A101437	BEMCOT M-3	100 sheets
	A101438	Swab 6-axis "S"	1,000 sticks
	SPA-0207	KIMWIPE S-200	200 sheets
	SPA-0246	SQUARE WASTE INK TANK 2L	1 pc
	SPA-0247	PR10	Pinch Roller 20pcs, Replacement shaft 10pcs, O-ring 20pcs
	SPA-0250	Rubber stopper for 2L case	8 pcs
	SPC-0939	Absorber Assy	3 pcs
	SPC-0945	Cap Eassy KM	1 pc
	SPC-0843	Wiper Kit	10 pcs
	SPC-0884	MBIS Eco case ASSY3	
	SPA-0107	MEDIA CUTTER BLADE	1 set
	SPC-0903	MBIS Convex connector Absorber13	100 pieces pack

Disclaimer/Notes

■Disclaimer

- The Company is not liable for any direct or indirect damages caused by using this unit regardless of whether the TS200-1600 (hereinafter referred to as this machine) is out of order.
- We are not responsible for any direct or indirect damages caused to the products created by this machine.
- If you use a device other than the one recommended by us, there is a risk of fire or damage to the machine. In this case, the warranty does not cover the damage. In addition, we are not responsible for any direct or indirect damages caused by it.
- Please use our genuine ink and maintenance cleaning liquid. If you use any other type, the print quality may deteriorate, and the machine may be damaged. In this case, the warranty does not cover. In addition, we are not responsible for any direct or indirect damages caused by it.
- Do not refill the ink in the ink bottle. In this case, the warranty does not cover the damage it could occur to the machine. In addition, we are not responsible for any direct or indirect damages caused by it.

■Precautions for maintenance

- Clean it regularly. If you use this machine for many years, dust and dirt will accumulate on the electrical parts. Leakage may cause the machine to malfunction, get an electric shock, or cause a fire.
- Do not clean by blowing air such as an air blow apparatus. Scattered dust and dirt may enter the electrical components and cause a malfunction, electric shock, or fire of the machine. Soak a soft cloth in a neutral detergent diluted with water, squeeze it tightly, and then wipe it off. Alternatively, use a vacuum cleaner to remove it.
- Do not allow liquids to get inside the machine. It may cause a malfunction of the machine, electric shock, or fire.