

The operating status conditions of the printer and the amounts of inks usedcan be monitored remotely. PICT allows you to do other work during printing, helping you to perform operations in a planned manner.

You can also schedule maintenance and preparation for ink refilling in advance.



■Soft ware



Combination of upgraded usability and functionality Improves reproducibility of special effects (such as transparency)

 \blacksquare Increases RIP processing speed of PDF data by 25% on average Prints out the variable data by Variable print function Displays frequently used setting and pop-up windows

| ■Specifications | | CJV200-160 | CJV200-130 | CJV200-75 | | |
|----------------------------|---------------------------------|--|--|--|--|--|
| | | <u> </u> | Altital adulta | Wanasa . | | |
| Item | | — | | — | | |
| Print head | | On-demand piezo head | | | | |
| Print resolution | | Y:600, 900, 1200dpi X:600, 1200dpi | | | | |
| Head gap | | 2levels by manual (1.5mm / 2.0mm) | | | | |
| lnk | Туре | SS21, SS22, BS4 | | | | |
| | Color | 4color(C,M,Y,K) 8color(C,M,Y,K,Lc,Lm,Lk,Or) | | | | |
| | Capacity | 440ml | | | | |
| Ink circulation | | Yes | | | | |
| Max.Load capacity | | 1620mm(63.8in) | 1371mm(54in) | 810mm(31.9in) | | |
| Max.Printable width | | 1610mm(63.4in) | 1361mm(53.5in) | 800mm(31.5in) | | |
| Media roll outer diameter | | ϕ 180mm or less (7.1in) | | | | |
| Media roll weight | | 25kg (55.1 lb.) or less | | | | |
| Media roll inside diameter | | 2 / 3 inch | | | | |
| Cut function | Cut speed / acceleration | Speed: Max. 300 mm/s Acceleration: Max. 0.5G | | | | |
| | Cut pressure | 10-450gf | | | | |
| | Cutter response times | 10 times / sec | | | | |
| | Cut speed / acceleration | ±0.2 mm (Excluding expansion and contraction of film due to temperature) | | | | |
| Interface | | Ethernet 1000 BASE-TT(Recommended) / USB 2.0 Hi-speed | | | | |
| Power | | AC(100~120V/200~240V±10%)×2 50/60Hz±1Hz | | | | |
| Power consumption | | Max.1320W x2 / 4.5W or less (Sleep mode) | | | | |
| Operational | Temperature | 20 - 30 degC (68-86 degF) | | | | |
| environment | Humidity | 35 - 65% Rh (Non condensing) | | | | |
| | Guaranteed accuracy temperature | 20 - 25 degC (68 - 77 degF) | | | | |
| | Dust level | Equivalent to general office | | | | |
| Dimensions (WxDxH) | | 2,770mm × 748mm × 1,370mm (109 x 29 x 54 in) | 2,520mm × 748mm × 1,370mm (99 x 29 x 54 in) | 1,960mm × 748mm × 1,370mm (77 x 29 x 54 in) | | |
| Weight | | 140kg(309lb) | 130kg(287lb) | 105kg(231lb) | | |

| ltem | Color | Item No. | Remarks |
|---|---------------|-------------|-----------|
| | Cyan | BS4-C-60 | |
| BS4 | Magenta | BS4-M-60 | 600ml ink |
| B54 | Yellow | BS4-Y-60 | pack |
| | Black | BS4-K-60 | |
| | Cyan | SS22-C-44 | |
| | Magenta | SS22-M-44 | |
| | Yellow | SS22-Y-44 | |
| SS22 | Black | SS22-K-44 | 440ml ink |
| 5522 | Light Cyan | SS22-LC-44 | cartridge |
| | Light Magenta | SS22-LM-44 | |
| | Orange | SS22-OR-44 | |
| | Light Black | SS22-LK-44 | |
| | Cyan | SPC-0501C | |
| | Magenta | SPC-0501M | |
| | Yellow | SPC-0501Y | |
| SS21 | Black | SPC-0501K | 440ml ink |
| #Scheduled for support in March 2025 | Light Cyan | SPC-0501LC | cartridge |
| III IVIAI CII 2025 | Light Magenta | SPC-0501LM | |
| | Orange | SPC-05010r | |
| | Light Black | SPC-05011 k | 1 |

■Options

| Item No. | ltem | Image |
|-----------|------------------------|-------------------|
| OPT-J0422 | NCU OPT | |
| OPT-J0364 | MBIS3 bulk supply unit | |
| OPT-J0576 | MBIS BKT OPT | |
| OPT-J0577 | 45kg mediaOPT | S. |
| OPT-J0578 | 160 cover OPT | 1 |
| OPT-J0579 | 130 cover OPT | The second second |
| OPT-J0580 | 75 cover OPT | |

•Some examples shown in this catalog are artificial renderings. •Specifications, designs and dimensions shown in this catalog may be subject to change without notice for technical improvements. •The corporate and merchandise names in this catalog are the trademarks or registered trademarks of the respective corporations. •Inkjet printers use extremely fine dots, so colors may vary slightly after replacement of print heads. •Also note that when using multiple printer units, colors could vary slightly from one unit to another due to slight individual differences. Please note that descriptions and data in this catalog are as of September 2024

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Mimaki Global Network

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Singapore MIMAKI SINGAPORE PTE. LTD. Vietnam MIMAKI VIETNAM CO., LTD.

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Pursuit High Image Quality and Ease of Use for Everyone





Quality

Overwhelming **Beauty**

Our flagship printer's "330 Engine" is mounted as a single print head. The technology of precised control of minimum 3pl ink drop and the 330 print head, high-density print even at high speeds, delivers overwhelmingly beautiful printing.



Easy

Easy for Everyone

Simple Design for Ease of Use

A Single Print Head for Simple Maintenance

Single print head system contributes less cleaning time and adjustment time. The simple design allows you to work quickly and easily



Wide Open Cover for Easy Maintenance

Up-Facing Control Panel for Easy Operation



330

Speed

High Quality

1200x1200 6 pass

600x1200 4 pass

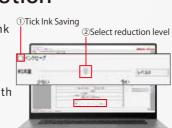
Reliable **Productivity even** during Peak Season

MUSIC FESTIVAL

Ink Consumption Saving - Just 2 Clicks, Easy Software Operation Ink Saving Function

Anyone can easily reduce ink consumption without technical expetise.

The function is available with any substrates and profiles



Automatic Set Up Easy and Precise

Automatic Substrate Adjustment - DAS; Dot Adjustment System The simple design allows you to work quickly and easily



Simple Design Software for Everyone

Simple & reate

Simple Create - The original software to create design for labels, sticker and wobblers without use of DTP (Design to Print) software.

It also allows direct output the design data to the printer.

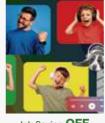








5-level adjustment from level 1 to level 5





Ink Saving Level 3



Quality 12.5m/h | 6.0m/h 900x1200 6 pass Standard 17.0m/h 8.5m/h 600x1200 6pass High Speed 22.0m/h 11.0m/h

10.1m²/h | 5.0m²/h

%CJV200-160 print speed

■4 Color ■8 Color