KONICA MINOLTA

MINIMISE ALL. **MAXIMISE** ALL.

bizhub PRESS
C1070/C1060

Giving Shape to Ideas

The New Road for Digital Press Begins Here

"Harmonising with offset printing." Konica Minolta believes that this is precisely what digital press has to do to move forward. Moreover, digital press must strengthen its capabilities. The all-new bizhub PRESS C1070/C1060 were designed from the ground up to meet these goals. The engine and paper conveyance path are completely redesigned, and most importantly, media handling and productivity are now better than ever. And genuine Konica Minolta technologies including Simitri toner and the image processing system are further refined to achieve high image quality that rivals offset printing.
The bizhub PRESS C1070 series – maximising digital printing with higher scale state-of-the-art performance.

bizhub PRESS
C1070 ⁄ C1060

Harmonics Concept

Konica Minolta's concept for "mutual coexistence with the offset business," "expanding the range of application orders" and "accomplishing a wider range of printing missions." The answer is the "Multi-Role Digital Press."

Digital Print
Offset Print

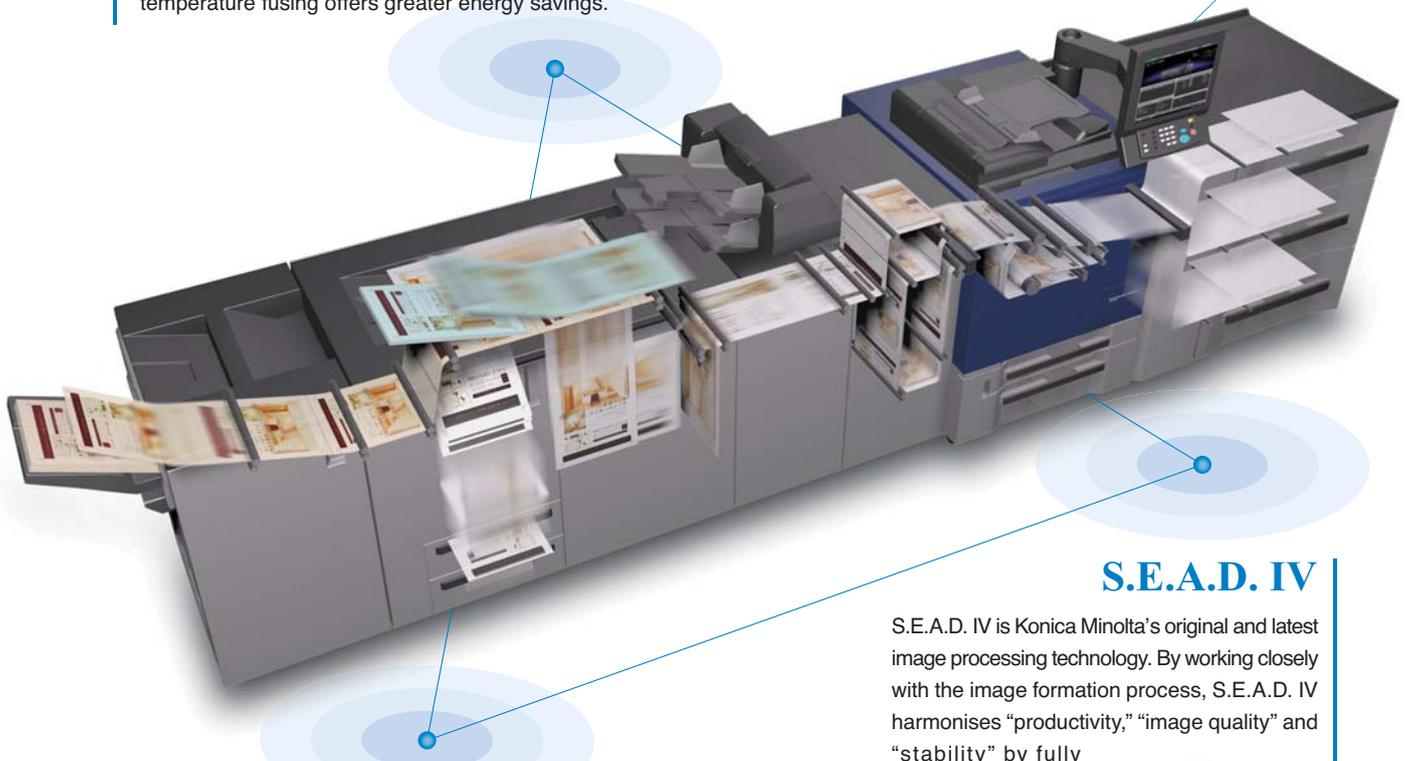## Simitri HD^E Toner

New Simitri HD^E digital toner takes image quality and energy savings to the next level. Using a three-dimensional hybrid structure containing functional polymer, the toner offers a high follow-up for almost any type of media, achieving the optimal and most natural textures. And lower temperature fusing offers greater energy savings.

All-New System

New technologies that meet the demands of professionals.

S.E.A.D. IV

S.E.A.D. IV is Konica Minolta's original and latest image processing technology. By working closely with the image formation process, S.E.A.D. IV harmonises "productivity," "image quality" and "stability" by fully leveraging the functions of the C1070 series to process images with pinpoint accuracy.

S.E.A.D. IV

Outstanding media handling

A redesigned paper conveyance path delivers surer and more stable productivity as well as greater reliability from the paper feeding section to the fusing section right through to the finishing route. And with the capability to handle a wider range of media, the bizhub PRESS C1070 series provides support beyond the realms of conventional digital printing.

Bringing new possibilities to the digital printing business

That's the Multi-Role Digital Press

"Value" that meets expectations

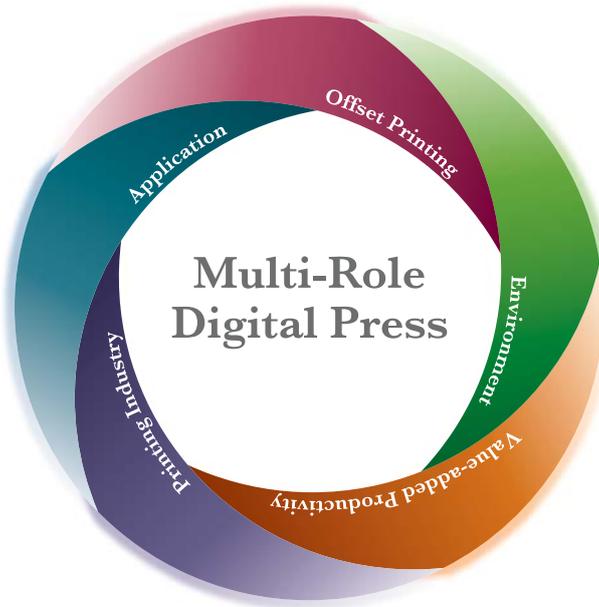Delivering value through just-as-anticipated finishes with stable quality.

"Handle more" at higher standards

Take on more orders, handle more media.

"Sustainable" for the environment

A thoroughly environmentally sustainable design because it's a production machine.

Multi-Role Digital Press

Offset Printing

Environment

Value-added Productivity

Printing Industry

Application

"Control" jobs more smoothly

Boosting confidence by meeting printing industry standards.

"Accomplish" more

Value-added productivity, all for profitability.

* The photos of the bizhub PRESS C1070/C1060 on the cover and this page are shown with options.

"Value" that meets expectations

High image quality and precision that rival offset printing.
Empower your business with finishes beyond your imagination.

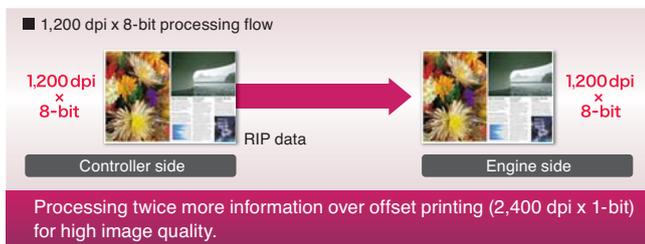## High Quality — The thorough pursuit for offset quality

High resolution technology for beautiful reproductions

1,200 dpi x 8-bit high quality & precision

Reproduce minute text and thin lines clearly as well as rich colour gradations even for colour images through synergy with 1,200 x 1,200 dpi high-resolution printing and Simitri HD^E toner.

■ 256-step 8-bit processing controller and engine

Eight-bit multi-gradation data processing flow for each colour displays 256-step gradations within a single pixel. Both colour and monochrome data can be processed in 1200 dpi x 8-bit resolution.

■ 1,200 dpi x 8-bit processing flow

1,200 dpi × 8-bit

RIP data

1,200 dpi × 8-bit

Controller side

Engine side

Processing twice more information over offset printing (2,400 dpi x 1-bit) for high image quality.

Optimise print quality according to the output material

New FM screen processing

FM (Frequency Modulation) screen processing fully leverages the C1070 series' 1,200 dpi resolution. Improved 1,200 dpi FM screens with enhanced resolution and granularity eliminate jaggedness and moiré for smoother reproductions. In addition, the optimal screen processing can also be selected to match the quality required for the output based on the dots and lines.

■ Differences in screen processing

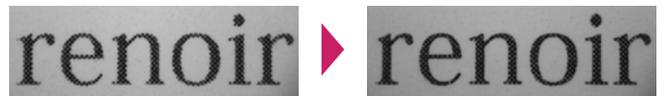Dot190 (default)

Screen (FM1)

Print resolution

1,200dpi × 1,200dpi

Multi-gradation data processing

1,200dpi × 8-bit

Outline processing for clearer texts

Precise outline processing

High precision outline processing practically eliminates blurs and raggedness of lines, normally associated with digital printing, to reproduce text details in higher definition. Quality is even improved for outputs that combine coloured text with thin lines and sharp outlines.

■ Text reproduction with outline processing on/off

renoir

Outline processing OFF

renoir

Outline processing ON

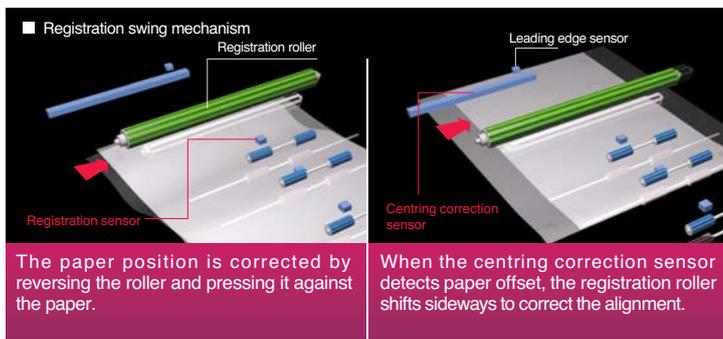renoir

Thinning processing OFF

renoir

Thinning processing ON

Take duplex printing, folding, and trimming to the next level

Enhance print position accuracy

Higher print position accuracy

The newly developed registration swing mechanism is standard-equipped with a centring detection sensor on the registration portion of the engine to provide high-precision centring correction.

■ Registration swing mechanism

Registration roller

Leading edge sensor

Registration sensor

Centring correction sensor

The paper position is corrected by reversing the roller and pressing it against the paper.

When the centring correction sensor detects paper offset, the registration roller shifts sideways to correct the alignment.
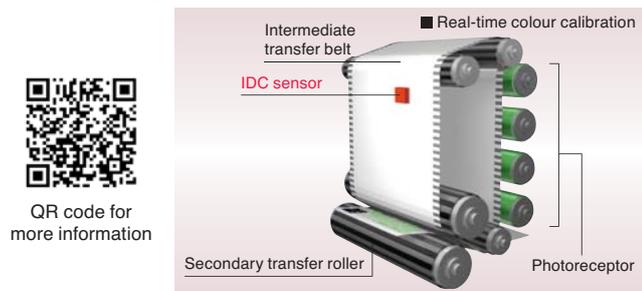
QR code for more information

Consistent and stable outputs from the first print to the last

Further improved colour reproduction stability

Real-time colour calibration

This function controls image stability in short intervals during continuous printing by detecting density correction patches on the intermediate transfer belt and dot diameter correction patches with the IDC sensor, providing stable high quality outputs for a wide range of densities. range of densities. (Operates only when the Stabilization Adj Operation Setting is set at "Stability")

QR code for more information

Intermediate transfer belt

■ Real-time colour calibration

IDC sensor

Secondary transfer roller

Photoreceptor

Stable developer performance. Stable image quality

Auto-refining developing system

Adopted for all four colours, auto-refining developing delivers stabilised high quality even for full colour images. New carrier along with the toner is regularly supplied to refresh the developer, stabilising the developer condition to maintain high quality outputs over the long term. Its longer life also helps to minimise downtime.

■ Auto-refining developing system

Toner
New carrier
Toner bottle

Low deterioration of the carrier as a whole

Developing unit

Circulation and agitation

Waste toner box

■ Conventional developing systems

Toner cartridge
Toner

All carrier deteriorates
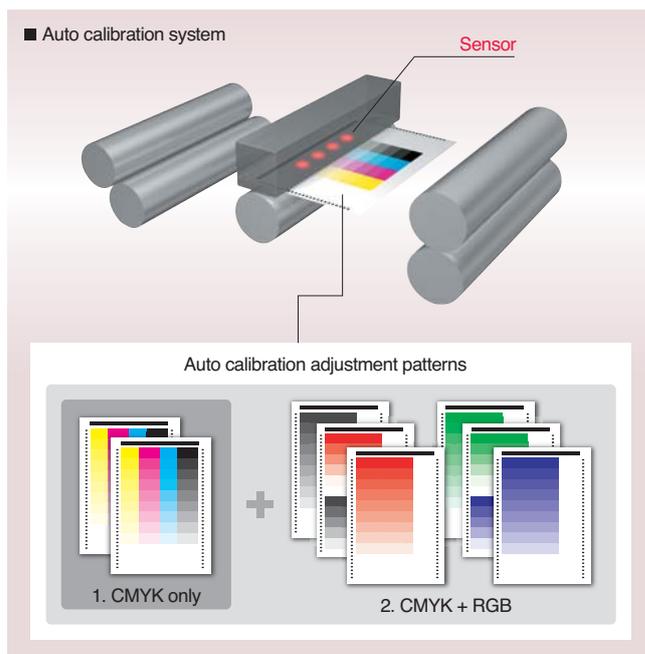
Developing unit

Circulation and agitation

Konica Minolta's proven auto calibration system

Enhanced colour density adjustment function with Relay Unit RU-509

Correct the gradation density to match the characteristics of the output paper. Auto calibration offers up to 15 correction values according to paper or screen type. In addition, a mode that measures RGB as well as CMYK for the target colour further enhances accuracy.
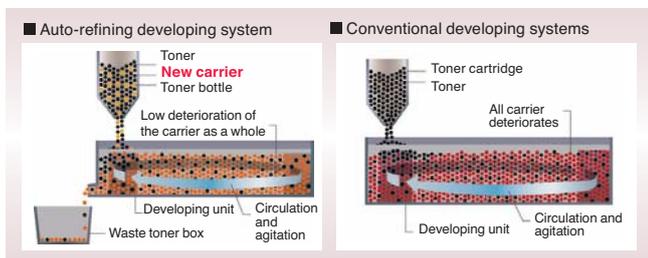
* Optional. Equipped in RU-509

■ Auto calibration system

Sensor

Auto calibration adjustment patterns

1. CMYK only

2. CMYK + RGB

"Handle more" at higher standards

Expand the range of orders with higher productivity and diverse media handling. Create new business opportunities with a wider range of applications.

High Productivity · Flexibility to deliver with speed

Quick turnaround

High productivity at 71 pages per minute

At 71 ppm*1 for the C1070 and 61 ppm*1 for the C1060 in both colour and monochrome, the C1070 series boosts productivity to meet large orders with ease. And with 38 ppm*2 productivity for A3 size outputs, booklets and imposition data can also be processed right away.

*1 A4 crosswise using 62 to 176 g/m² paper. *2 Using 62 to 176 g/m² paper for C1070.

Enhanced thick paper productivity

Equal speed productivity for 62 to 176 g/m² paper

Productivity is now even more efficient, whether using normal paper or coated, and for simplex or duplex printing, thanks to the improved fusing unit and process control. The C1070 series maintains high-speed outputs of 71 ppm* for paper up to 176 g/m², boosting productivity even for mixed media.

* A4 crosswise for C1070. 61 ppm for C1060.

C1070
| A4 | 71 ppm |
| A3 | 38 ppm |

C1060
| A4 | 61 ppm |
| A3 | 33 ppm |

Supported paper weights
Max. 300 g/m²

High capacity plus high efficiency paper feeding maximise uptime

Max. 7,500-sheet paper feeding capacity

In addition to the 1,500-sheet capacity main unit trays, three types of paper feeding units are available for a maximum capacity of 7,500 sheets. Paper can be replenished on the fly to minimise downtime and maximise productivity regardless of the printing volume. A Multi-bypass Unit (MB-506) is also available for manual paper feeding.

* Multi-bypass Unit (MB-506) can be used with the Paper Feeder Unit (PF-707 or PF-602m) removed.
* Using 80 g/m² paper for all units.

3-level Paper Feeder Unit (PF-707)
Top/Centre levels: 1,390 sheets each
Bottom level: 1,850 sheets
= 4,630 sheets

Large Capacity Unit (LU-202)
2,500 sheets

2-level Paper Feeder Unit (PF-602m)
3,000 sheets x 2 levels
= 6,000 sheets

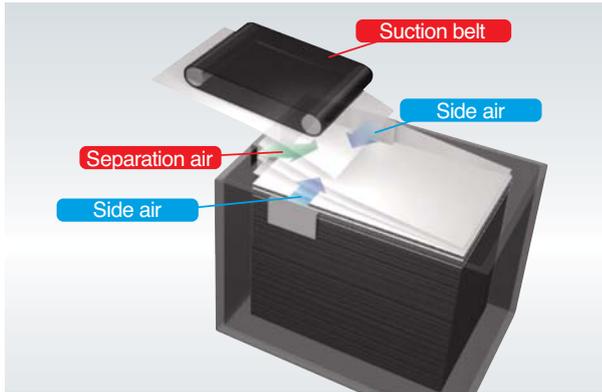**Multi-bypass Unit (MB-506)**
250 sheets

Main Unit Trays
Top level: 500 sheets
Bottom level: 1,000 sheets
= 1,500 sheets

Stabilised paper conveyance

Air suction belt paper feed system (PF-707)*

The newly developed Suction Feeder PF-707, which was previously only supported for mid-production models, is now available for the bizhub PRESS C1070 series. The air assist function blows air from the sides and front to raise each sheet of paper to stick on the suction belt for conveyance, realising stable and damage-free paper feeding, even for thick and coated sheets.
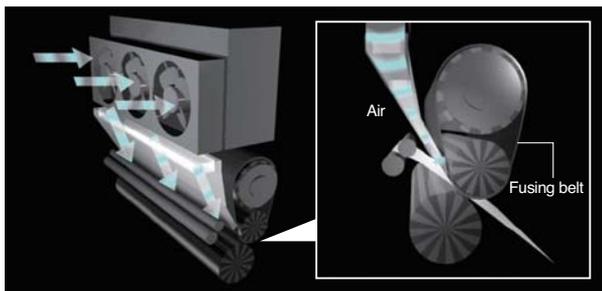
Optional

Suction type paper feeding advantages
- Prevents mis-feeding as it is less affected by paper dust.
- Long maintenance cycle for shorter downtime.

Reliable thin paper conveyance
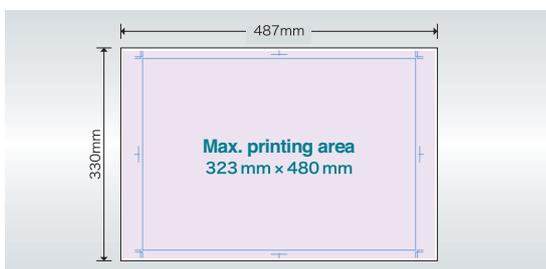
Air blow fusing separation mechanism

Air is blown to the area around the fusing nip to prevent the paper from winding around the roller. This also increases conveyance performance, greatly enhancing separation performance for thin sheets of paper. Air volume can be set automatically or manually according to paper type.

Cover the entire page

A3 full-bleed printing

The main unit's Tray 2 and all optional trays can accommodate custom sized paper up to 330 x 487 mm for a maximum printing area of 323 x 480 mm, allowing full-bleed A3-size printing with registration marks, as well as A4 size imposition printing with registration marks.
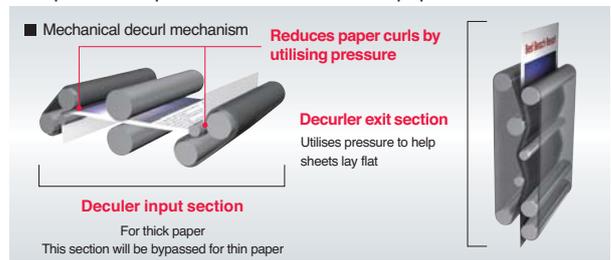

Max. printing area
323 mm × 480 mm

Eliminate paper curls and static

Hybrid decurler*

Create a hybrid curl correction system to prevent paper curls by combining the Relay Unit (RU-509), which employs a mechanical decurler, with the optional Humidifier Kit (HM-102). Paper curls can be optimally removed according to paper type, such as the mechanical decurler for coated sheets and the humidifying curler for non-coated sheets. The decurl amount can be adjusted manually, and responds flexibly to the changes in conditions.

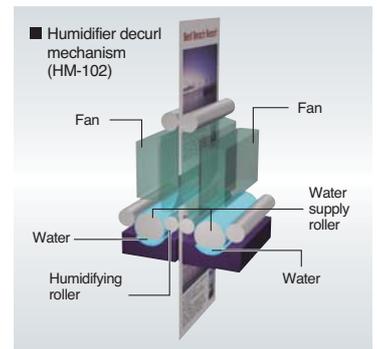*Optional*

■ Mechanical decurler

Standard equipped Relay Unit (RU-509) employs a zigzag paper passage that reduces paper curls. Decurling strength can be adjusted in five steps for the optimal curl removal for thin paper to cardstock.

■ Mechanical decurl mechanism

Reduces paper curls by utilising pressure

Decurler exit section
Utilises pressure to help sheets lay flat

Deculer input section
For thick paper
This section will be bypassed for thin paper

■ Humidifier type decurler*

In addition to removing curls using humidification for uncoated paper, HM-102 controls paper absorption by removing heat and minimising static electricity.

* With optional Relay Unit (RU-509) and Humidifier Kit (HM-102) installed.

■ Humidifier decurl mechanism (HM-102)

Fan | Fan
Water supply roller
Water
Humidifying roller
Water

Create new business with postcard printing
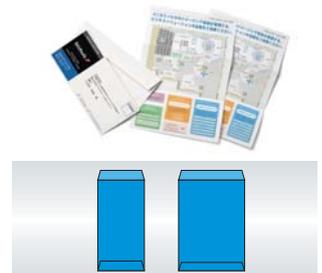
Postcard printing*

Install the required options for high-volume postcard-size printing including direct mailings and invitations. Use with variable printing to create new business opportunities.

* With optional Paper Feeder Unit (PF-707/PF-602m) or Multi-bypass Unit (MB-506) installed.

For high-on-demand envelope printing

Envelope printing*

Expand your business opportunities by taking on new orders. The Envelope Fuser Unit (EF-103) supports printing for 100 x 148 mm to 248 x 375 mm envelopes. The optimally designed fusing roller almost eliminates wrinkles and ruffling, and the suction type paper feeder unit ensures pickup and conveyance from start to finish.

* Supported with optional Paper Feeder Unit (PF-707).
* Envelope Fusing Unit must be installed by the customer. Please contact your local Konica Minolta service provider for information regarding applicable envelope types.

"Control" jobs more smoothly

Advanced colour management that meets printing industry standard.
High-level colour management on par with offset printing.

Proven colour management with high affinity with the engine

Konica Minolta Image Controller (IC-602) * Optional

Professional image quality

IC-602 employs Konica Minolta's proprietary colour management developed especially for commercial printing.

APPE 2*

Adobe's original APPE 2.6 (Adobe PDF Print Engine 2.6) directly processes PDF files without having to access a printer driver for a proper transparent effect.

* Supported only when upgrading.

Control panel job management and editing

Manage jobs, edit job tickets and pages with outstandingly intuitive and efficient operations.
Furthermore, tone curves can be adjusted using the same operations as Color Centro.

Job ticket editing screen
Change detailed output settings including paper type and number of copies.

Page editing screen
Change the configuration and paper settings of insertion pages, and confirm details with the preview display.
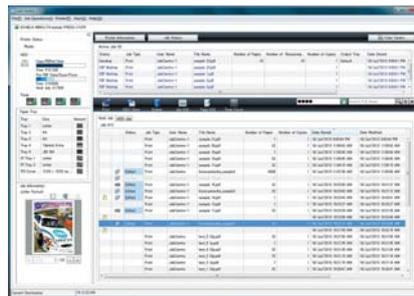
Tone curve adjustment screen
Tone curves can be adjusted from the main unit's control panel using the same operations as Color Centro.

Job Centro (job management utility)

Manage jobs from the PC's interface. The screen includes indicators and thumbnails to make operation more efficient.
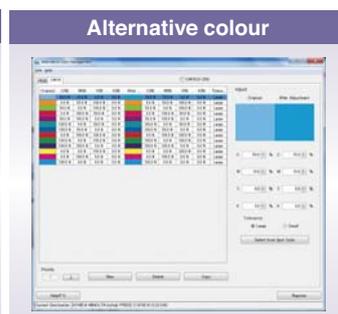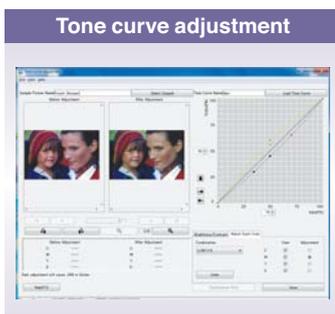
Job management screen

Color Centro (colour management utility)

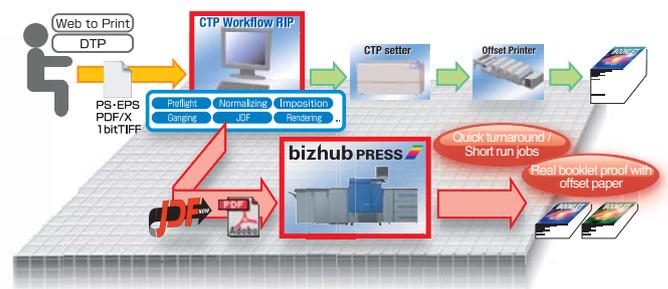Create colour profiles and set and edit various colours with this ingenious colour management software.

Tone curve adjustment

Alternative colour

This function replaces a specific input colour value with an alternative colour value.

CTP workflow RIP connectivity

CTP workflow connectivity with bizhub PRESS is realised via JDF.

CTP Workflow Integration with bizhub PRESS

Web to Print
DTP
CTP Workflow RIP
CTP setter
Offset Printer

PS-EPS
PDF/X
1bitTIFF

Preflight　Normalizing　Imposition
Ganging　JDF　Rendering

bizhub PRESS

Quick turnaround / Short run jobs
Real booklet proof with offset paper

Fiery Image Controller (IC-308) * Optional
Fiery Image Controller (IC-415) * Optional

High-speed processing & high image quality

Achieve high-speed processing with 1,200 dpi x 8-bit ripping and a 71 ppm (A4 crosswise) print engine. In addition, a wide choice of colour profiles lets you manage colours the way you want.

Variable printing (IC-308) (IC-415)

Variable printing, including Fiery FreeForm, PPML* are supported, making impositions easier for more efficient processing.

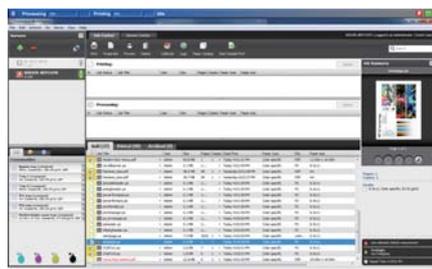* PPML only available for IC-308

APPE 2 (IC-308)

The new rendering engine APPE 2.5 (Adobe PDF Print Engine 2.5) offers transparent effect processing of PDF files as standard.

Command WorkStation 5 (IC-308) (IC-415)

Mange jobs effectively with both the Job Centre and Device Centre screens from your PC.
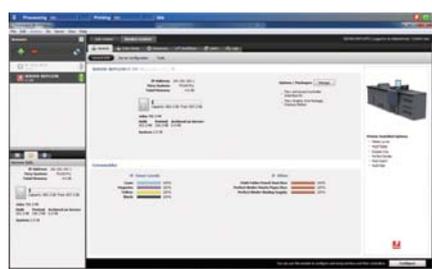
■ Job Centre

Integrating all job management functions

- Direct drag & drop operations
- Grasp job and server information on the same screen
- Customisable tool bar to match usage functions
- Full-screen job preview before and after RIP processing

■ Device Centre

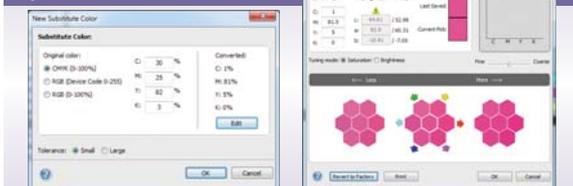**Aggregating server setting functions in a single screen**

- Universal profile simulation settings using intuitive colour setting tools
- Paper catalogue for tray settings from either the device or controller
- Efficient job log management function

Colour management (IC-308) (IC-415)

Performs colour management for CMYK, RGB, spot colours and more, regardless of the application or file format for conducting colour management according to purpose, such as for proofing or the production of the final product.
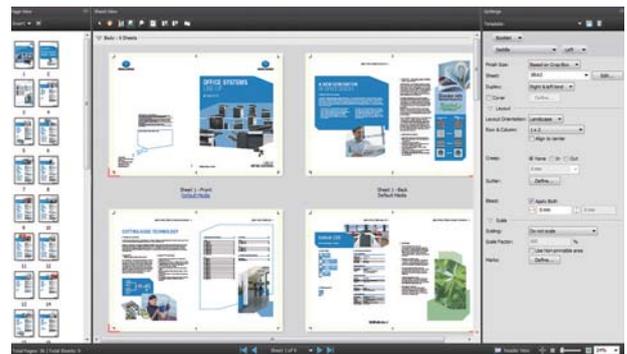
Spot-on/Alternative colour

Additional apps for printing operations
* Optional

■ SeeQuence Impose (IC-308) (IC-415)

Create impositions of print jobs for variable data, in addition to business cards and saddle-stitched booklets. Also available for Mac OS.
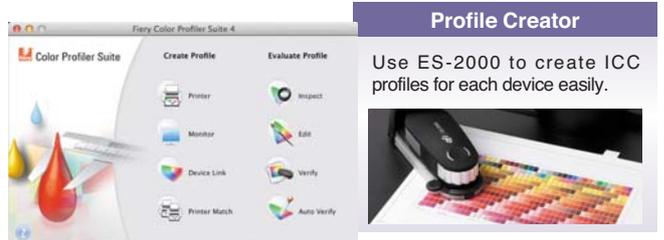

■ Graphic Arts Package, Premium Edition (IC-308)

Includes data checking functions such as Image Viewer, Preflight and Postflight, a colour correction function, halftone screen function for changing halftone angles, shapes, the number of lines, and more.

■ EFI Color Profiler Suite (IC-308) (IC-415)

Create, edit and manage the quality of the ICC profile required for colour management.

Profile Creator

Use ES-2000 to create ICC profiles for each device easily.

Profile Editor

Edit ICC profiles such as sharpness, contrast, grey adjustments and neutral point adjustments while viewing their details on the screen.
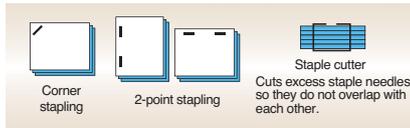
"Accomplish" more

Improve profitability by maintaining high value-added productivity. Expand with the same options used in the higher end devices for a sophisticated yet compact system.

All-in-one finisher (FS-532)

Optional

FS-532 stapling finisher with staple cutter provides stapling for up to 100 sheets*1 for beautiful finishes regardless of the number of sheets through enhanced paper output consistency and a refined paper path. And a choice of three sub-options can be fitted to expand the system when required.
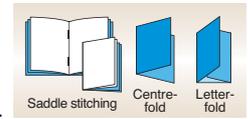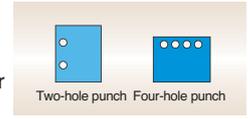
*1 Stapling for up to 50 sheets for A3 paper.

Corner stapling

2-point stapling

Staple cutter
Cuts excess staple needles so they do not overlap with each other.

Expand

Saddle stitcher (SD-510)

Use for saddle stitching, multi-letter-fold and centre-fold.

Saddle stitching | Centre-fold | Letter-fold

Punch Kit (PK-522)

Two- to four-hole punching for paper up to 300 g/m².

Two-hole punch | Four-hole punch

Post Inserter* (PI-502)

Add cover sheets and insertion sheets. Includes settings for two types of paper.
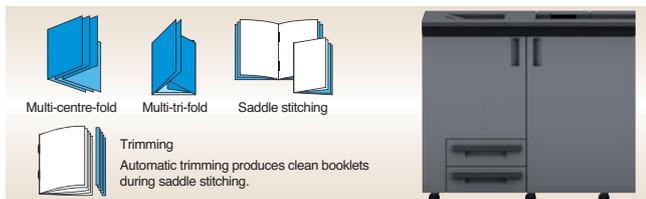
Insertion sheet | Cover sheet

* Mount Kit (MK-732) required for installation.
* Some options may not be installed, depending on the combination of the options.

Saddle Stitcher (SD-506)

Optional

Effective for manuals and catalogues in small lots, SD-506 creates booklets of up to 50 sheets (200 pages). And the saddle-stitching system increases folding strength and accuracy, reducing paper offset during binding. In addition to multi-centre-fold and multi-tri-fold, a trimming function for creating clean-cut booklets is standard equipped to streamline post-processing tasks including bookbinding.

Multi-centre-fold | Multi-tri-fold | Saddle stitching

Trimming
Automatic trimming produces clean booklets during saddle stitching.
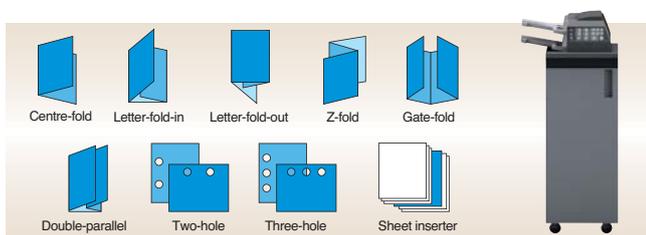
Perfect Binder (PB-503)

Optional

Perfectly binds up to 300 sheets (600 pages) or up to 30 mm thick. Cardstock up to 216 g/m²* can be used for the cover, and inline printing and gluing is also available. Advanced paper alignment realises clean binding that eliminates three-way trimming, along with high productivity. In addition, books are automatically loaded onto the cart when finished.

* Max. 91 g/m² for the inner pages when using a cover.

Perfect binding

Z-fold insertion*
(max. 4 sheets)
* With FD-503 installed.

Multi-folding unit (FD-503)

Optional

FD-503 provides a variety of folding functions, including centre-fold, letter-fold-in, letter-fold-out, double-parallel, Z-fold and gate-fold for creating materials such as direct mailings, as well as two or three-hole punching. A paper inserter for setting two types of paper is also equipped.
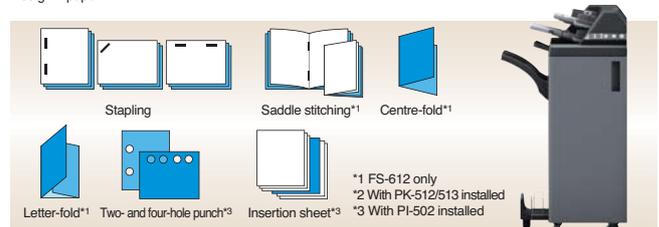
Centre-fold | Letter-fold-in | Letter-fold-out | Z-fold | Gate-fold

Double-parallel | Two-hole | Three-hole | Sheet inserter

Stapling Finishers (FS-531/FS-612)

Optional

Ideal for producing marketing collateral and corporate documents, these compact units staple up to 50 sheets* of paper and can be expanded with the optional PK-512/513 Punch Kit and/or PI-502 Post Inserter. FS-612 also offers centre and letter folding capabilities and saddle stitches up to 20 sheets* for producing 80-page booklets.

Note: The number of punch holes may vary depending on the market.
* 80 g/m² paper

Stapling | Saddle stitching*1 | Centre-fold*1

Letter-fold*1 | Two- and four-hole punch*3 | Insertion sheet*3

*1 FS-612 only
*2 With PK-512/513 installed
*3 With PI-502 installed

Large capacity stacker (LS-505)

Optional

The LS-505 is designed to streamline operations with a capacity for 5,000 sheets and includes a cart. Up to two units can be installed side-by-side for a total capacity of 10,000 sheets, and finished documents can be taken out with the cart for easy transport to the next step. A sample ejection function allows quality checking to be made during large volume printing.

Mouse-supported control panel

Easy to see and operate, the 15-inch large screen display allows the display angle to be adjusted to match the user, and ensures outstanding operability with the user-friendly GUI and guide messages, even for various settings. A USB mouse can also be connected to ease operability.

"Sustainable" for the environment

Green insights and ingenuity for more sustainable specifications.
Focusing on social contribution, indispensable for today's business.

Compact, lightweight with fewer parts

The bizhub C1070/C1060 are 17.5 percent* lighter and use fewer parts, yet still remain highly robust. CO_2 emissions have been reduced during production and transportation, and they help reduce environmental impact and conserve resources throughout their lifecycles.
* Compared to previous C7000.

Environmentally considerate materials

The C1070 series uses a high combination of recycled resins and bioplastics. Resources are effectively used and environmentally considerate materials are actively employed. A lead-free shaft is also adopted to protect the environment as well as the user's health.

Energy-saving design

In addition to the energy-saving performance targeted by Simitri HD^E toner, an optimised transfer process reduces fusing temperatures by about 20 degrees to reduce energy use.
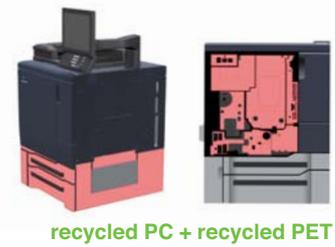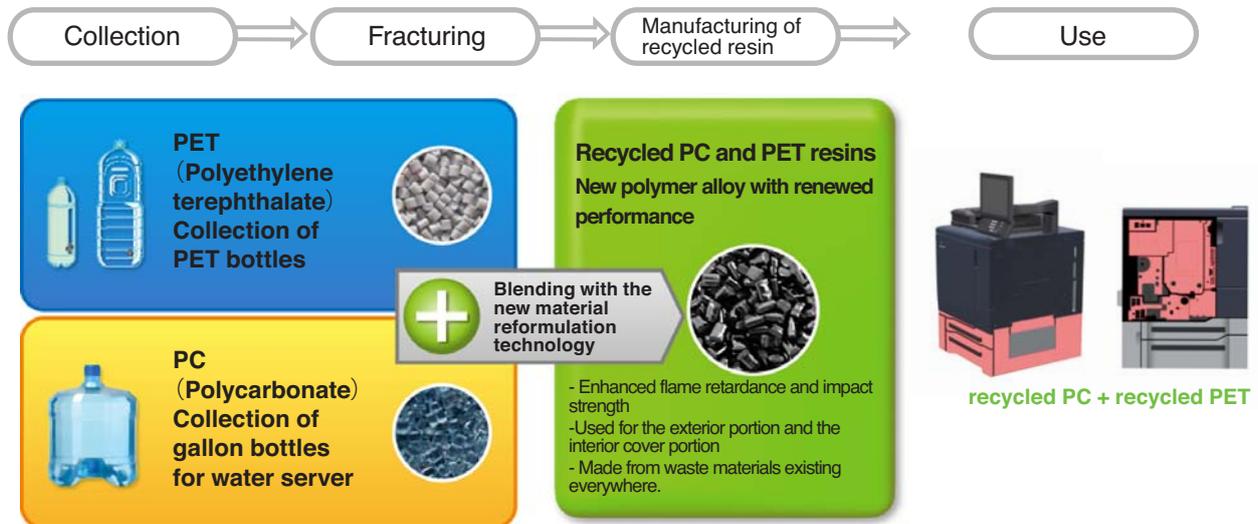
Meeting ecological and environmental demands

KONICA MINOLTA products are designed with the environment in mind.
• Energy Star Certified   • RoHS Compliance   • WEEE Compliance
• Eco-friendly Toners   • Production at ISO Certified Factories

Environmentally considerate resource utlisation

Plant-based bioplastic and recycled polycarbonate/PET are proactively used for the main unit to reduce impact on the environment.

Collection → Fracturing → Manufacturing of recycled resin → Use

PET（**Polyethylene terephthalate**）**Collection of PET bottles**

PC（**Polycarbonate**）**Collection of gallon bottles for water server**

Blending with the new material reformulation technology

Recycled PC and PET resins
New polymer alloy with renewed performance

- Enhanced flame retardance and impact strength
- Used for the exterior portion and the interior cover portion
- Made from waste materials existing everywhere.

recycled PC + recycled PET

■ bizhub PRESS C1070/C1060 General Specifications

		bizhub PRESS C1070	bizhub PRESS C1060
Type		Console type	
Colour Support		Full Colour	
Resolution	Scan	600 dpi x 600 dpi	
	Print	1,200 dpi (Equivalent to 3,600 dpi) x 1,200 dpi	
Gradation		8-bit / 256 gradation	
CPU		Core i5 2400 3.1 Ghz	Pentium G850 2.9 GHz
Memory		6 GB	
HDD		1.5 TB	
Original Type		Sheet, Book, Solid object	
Max. Original Size		A3 or 11x17	
Max. Printing Area		323 mm x 480 mm	
Paper Size (S: Short Edge Feed)		Standard: SRA3, A3, B4, SRA4, A4, B5, A5, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x11, 5 1/2x8 1/2S Tab paper (A4, 8 1/2x11) Max. 330 mm x 487 mm, Min. 140 mm x 182 mm Multi-bypass (Option): SRA3, SRA4, A3, B4, A4, B5, A5, B5S, 13x19, 12x18, 11x17, 8 1/2x11, Postcard Max. 330 mm x 487 mm, Min. 100 mm x 148 mm	
Image Loss		Max. 4.0 mm or less for top edge, Max. 4.5 mm or less for bottom edge, Max. 3.0 mm or less for right / left edges	
Warm-Up Time		390 seconds or less	
First Copy Out Time	Colour	7.1 seconds or less (A4*1, 8 1/2x11)	7.6 seconds or less (A4*1, 8 1/2x11)
	Black and White	5.9 seconds or less (A4*1, 8 1/2x11)	6.3 seconds or less (A4*1, 8 1/2x11)
Continuous Copy Speed (Colour / Black and White)*2		71 sheets/min. (A4) 38 sheets/min. (A3)	61 sheets/min. (A4) 33 sheets/min. (A3)
Copy Magnification	Fixed Magnification	Inch: x 1.000, x 2.000, x 1.545, x 1.294, x 1.214, x 0.785, x 0.772, x 0.647, x 0.500 Metric: x 1.000, x 2.000, x 1.414, x 1.189, x 0.840, x 0.707, x 0.500	
	Zoom Magnification	x 0.250 to x 4.000 (Each 0.001 step)	
Tray Capacity		Standard: 1,500 sheets (80 g/m²) Option: Multi-bypass, 250 sheets (80 g/m²)	
Paper Weight		62 g/m² to 300 g/m² (Limitations to paper types apply) Main Unit: 62 g/m² to 216 g/m² Multi-bypass, PF-707, PF-602m, LU-202: 62 g/m² to 300 g/m²	
Continuous Copy Count		Up to 9,999 sheets	
Auto Duplex		SRA3, SRA4, A3, B4, A4, B5, A5, B6S, A6S, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x11, 5 1/2x8 1/2S, Postcard Max. 330 mm x 487 mm, Min. 100 mm x 148 mm Paper Weight: 62 g/m² to 300 g/m²	
Power Source		Inch : AC208 to 240V 21A 60 Hz Metric : AC220 to 240V 20A, 50 Hz / 60 Hz	
Power Consumption		Inch: 4,900W or less (Main body only) Metric: 4,700W or less (Main body only)	
Dimensions [W] x [D] x [H]		760 mm*3 x 903 mm*4 x 1,073 mm*5 29.92"*3 x 35.55"*4 x 42.24"*5 (Main body + Original Cover)	
Weight		Approximately 291 kg / 641 lb (Main body only)	

*1 A4 crosswise full size / using the first tray / scanning from the original glass surface.
*2 Printing speed may vary according to the paper weight.
*3 Excluding the control panel, output tray, work table.
*4 Including the rear duct.
*5 Height to the top of the original cover excluding the control panel.

bizhub PRESS C1070/C1060

Model shown is C1070/C1060 with options.

C1070 Colour B&W 71/71 ppm	C1060 Colour B&W 61/61 ppm	Resolution 1,200 dpi	SRA3	Scan ADF 70 opm	IC-Card Authentication

Bioplastic Recycled PC/PET

Simitri HD
THE EVOLUTION OF TECHNOLOGY

For more information please visit the bizhub Web site at

http://www.biz.konicaminolta.com/production/c1070_c1060/index.html

Product appearance, configuration and/or specifications are subject to change without notice.
This product is not available for some countries or regions.

ENERGY STAR R6 READY

ISO15408 (EAL Level 3) Certification (Currently under application)
These products comply with the security requirements of ISO15408 (EAL Level 3).
* The ISO 15408 certification applies only to IT security capabilities. This certification is NOT a product guarantee.

KONICA MINOLTA
OPTIMISED PRINT SERVICES ™

From consulting, system design, to operations, Konica Minolta offers total support to optimise your office output environment.
http://www.biz.konicaminolta.com/services/ops

⚠ Requirements for safe use
• Please read and follow the instruction manual to ensure safe operation.
• Only operate using appropriate power supply and voltage.
• Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and the Philippines only).

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