



KONICA MINOLTA

bizhub PRO 1052e

- ✓ B/W SRA3+ digital press
- ✓ Up to 6,300 pages per hour

The bizhub PRO 1052e incorporates a thoroughly proven and sturdy design, delivering high performance both in terms of volume – it can produce 105 A4 pages per minute – and quality. As an operator, you profit from a variety of inline finishing options and place advanced Konica Minolta technologies at your fingertips to enhance black & white print quality. The bizhub PRO 1052e's compelling range of benefits will enable your economic growth from digital printing.



YOUR ADVANTAGES WITH bizhub PRO 1052e

DURABLE PERFORMANCE

- Up to 105 A4 pages per minute
- Up to 57 SRA3 pages per minute
- Up to 6,300 A4 pages per hour
- Up to 3,420 SRA3 pages per hour

HIGHEST RELIABILITY

- Long-life platform, long-lasting parts and consumables
- Scan Measurement Adjustment (SMA) Technology
- Belt transfer system
- For prints with maximum efficiency
- For lucrative short-run printing

READY-MADE PRINT PRODUCTS

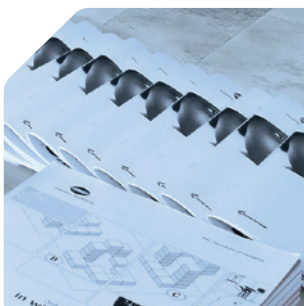
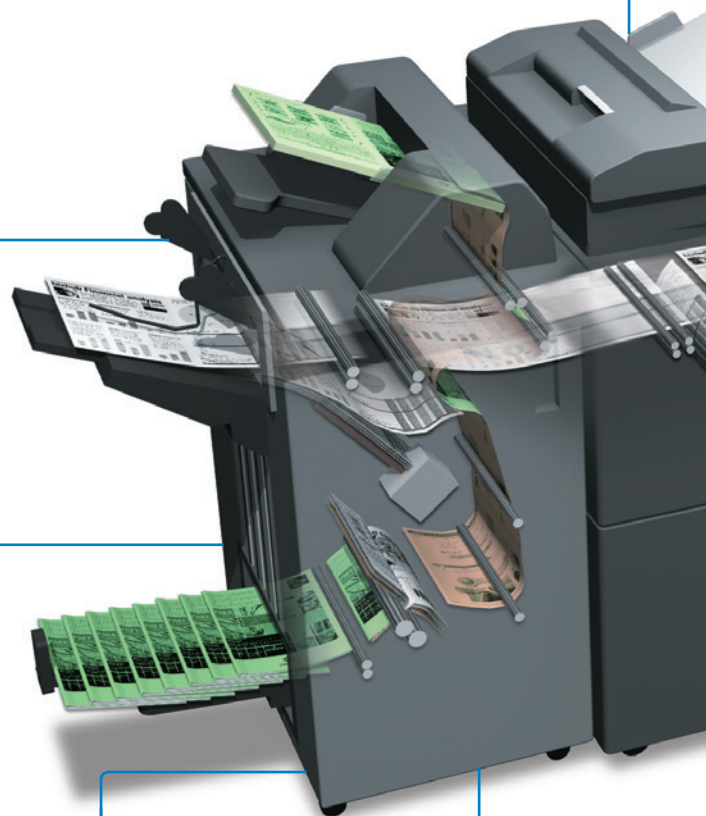
- 20-sheet booklet making
- 100-sheet stapling with cutting mechanism
- For highest automation and enormous productivity
- For more profit in the printroom

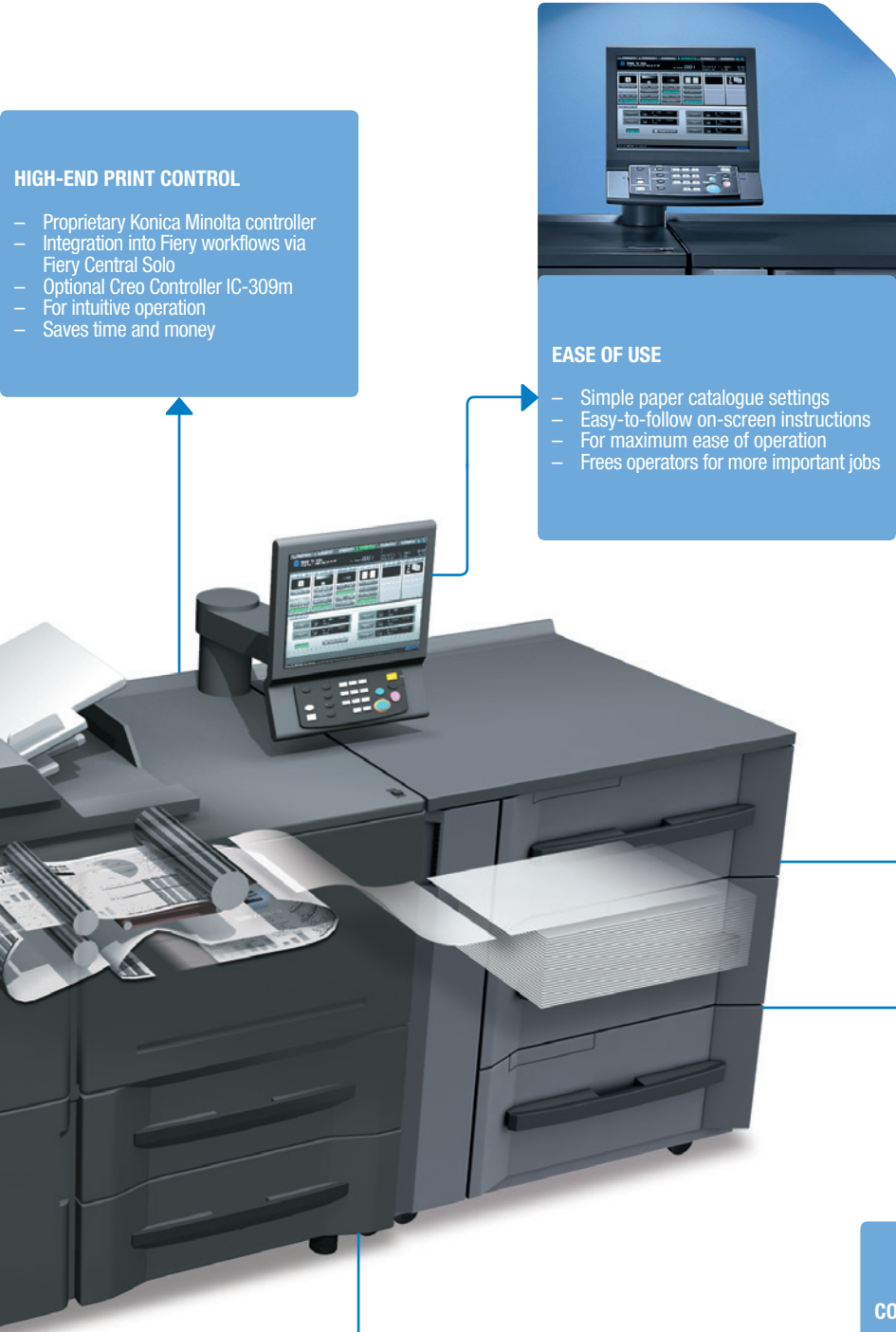
GEARED-UP FINISHING

- Letter fold-in
- Stacking of up to 4,200 sheets
- Minimised human interaction
- For optimised budgets

ENVIRONMENTAL AWARENESS

- Green procurement policy
- Reduced CO₂ emissions
- ISO 14001-certified
- For reduced environmental impact
- Improved efficiency based on green values





HIGH-END PRINT CONTROL

- Proprietary Konica Minolta controller
- Integration into Fiery workflows via Fiery Central Solo
- Optional Creo Controller IC-309m
- For intuitive operation
- Saves time and money



EASE OF USE

- Simple paper catalogue settings
- Easy-to-follow on-screen instructions
- For maximum ease of operation
- Frees operators for more important jobs

SOPHISTICATED MEDIA HANDLING

- Air-suction or air-assist feeding technology
- Up to 9,000-sheet paper input capacity
- Up to 5 paper input trays
- For enhanced overall productivity
- For extreme cost savings

PERFECT IMAGE QUALITY

- 1,200 x 1,200 dpi resolution
- Tone Curve Utility
- Simitri® HD toner technology
- Image density control technology
- For new print applications
- For growing your business

COMPREHENSIVE MEDIA PROCESSING

- Up to 350 gsm paper weight in simplex & 300 gsm duplex printing
- Skew Detection System to prevent paper skew
- Professional feeding of coated media and envelopes
- Mechanical decurling as standard
- For highly flexible print products
- Stands out from the competition

Simitri HD
High Definition Polymerised Toner

Recommended configurations



Technical specifications

SYSTEM SPECIFICATIONS

Resolution	1,200 x 1,200 dpi
Paper weight	40–350 gsm
Duplex unit	Non-stack type; 40–300 gsm
Paper sizes	Min.: 95 x 139 mm Max.: 324 x 483 mm (with PF-703)
Maximum image area	314 x 483 mm (with PF-703)
Paper input capacity	Standard: 3,000 sheets Max.: 9,000 sheets
Paper output capacity	Max.: 4,200 sheets
Main unit dimensions (W x D x H)	990 x 910 x 1,454 mm
Main unit weight	375 kg

PRODUCTIVITY

A4 - max. per minute	105 ppm
A3 - max. per minute	60 ppm
SRA3 - max. per minute	57 ppm
A4 - Max. per hour	6,300 pph
A3 - Max. per hour	3,600 pph
SRA3 - Max. per hour	3,420 pph

CONTROLLER

Embedded Konica Minolta controller	
External Creo controller IC-309m	

SCANNER SPECIFICATIONS

Scan speed A4	Up to 105 opm
Scan resolution	1,200 x 1,200 dpi
Scan modes	TWAIN scan; Scan-to-HDD; Scan-to-FTP; Scan-to-SMB; Scan-to-eMail
Scan formats	PDF; TIFF; secured PDF; XPS

COPIER SPECIFICATIONS

Gradations	256 gradations
FCOT	Less than 2.8 sec. (A4 LEF)
Magnification	25–400%, in 0,1% steps
Multiple copies	1–9,999

ACCESSORIES

Air assist paper feed unit	PF-706
Pre-printed paper feed kit for PF-706	PP-701
Air suction paper feed unit	PF-703
Heating unit for PF-707	HT-505
Relay unit	RU-510
Stapling unit	FS-532
Saddle stitch kit for FS-532	SD-510
Punch kit for FS-532	PK-522
Post inserter for FS-532	PI-502
Envelop fuser	EF-102
Removable HDD Kit	RH-101 & HD-511

- All specifications refer to A4-size paper of 80 gsm quality.
- The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
- The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a particular page size (5% coverage of A4).
- The actual life of each consumable will vary depending on use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient temperature and humidity.
- Some of the product illustrations contain optional accessories.
- Specifications and accessories are based on the information available at the time of printing and are subject to change without notice.
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