

bizhub PRO C70hc DATASHEET

Colour SRA3+ digital press Up to 4,039 pages per hour

Graphic professionals are switching from CMYK to RGB workflows because marketing and product messages no longer just use print but also the internet and mobile communication devices – with all the benefits of cross-media communications. The bizhub PRO C70hc is the perfect tool for RGB workflows because it reproduces a larger portion of the sRGB gamut than ever before. It combines superb image quality with entry-level finishing, and maximum capacities of 4,039 A4 pph. The perfect solution for new print applications and business for every print provider.





COLOUR PRODUCTION PRINTING SYSTEM

YOUR ADVANTAGES WITH THE bizhub PRO C70hc

DURABLE PERFORMANCE

- Up to 71 A4 pages per minute Up to 36 SRA3 pages per minute Up to 4,039 A4 pages per hour Up to 2,044 SRA3 pages per hour

HIGHEST RELIABILITY

- Highly rigid frame and long-lasting parts for extra durability Loop registration for accurate two-sided printing For prints with maximum efficiency For lucrative short-run printing

READY-MADE PRINT PRODUCTS

- 20-sheet booklet making 50-sheet stapling For highest automation and enormous productivity For more profit in the print room

GEARED-UP FINISHING

- Letter fold-in Stacking of up to 3,000 sheets Optional 2- & 4-hole punching Minimised human interaction For optimised budgets

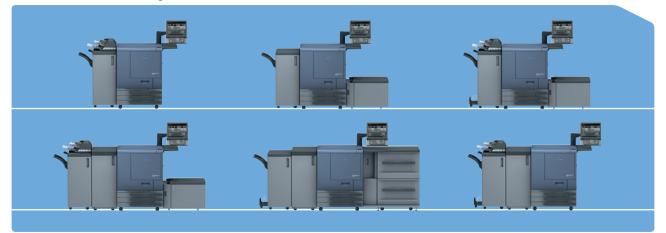
ENVIRONMENTAL AWARENESS

- Robust and powerful despite the compact, lightweight body Reduced power consumption with HC toner
- For reduced environmental impact Improved efficiency based on green values

HIGH-END PRINT CONTROL Flexible choice of controller technology: EFI®, CREO® or proprietary Konica Minolta controller Integration into hybrid workflows For intuitive operation Saves time and money EASE OF USE Automated real-time engine calibration Simple paper catalogue settings Operator Replaceable Unit Management (ORUM) For maximum ease of operation Frees operators for more important SOPHISTICATED MEDIA HANDLING Air-assist feeding technology Up to 7,500 sheets paper input capacity Up to 5 paper input trays For enhanced overall productivity For extreme cost savings **COMPREHENSIVE MEDIA PROCESSING** Up to 300 gsm paper weight in simplex & duplex printing Reliable thin paper feeding through air blow fusing separation Optional mechanical decurling Optional inter-cooler curl eliminator For highly flexible print products Stands out from the competition PERFECT IMAGE QUALITY S.E.A.D. II technology and 1,200 x 1,200 dpi x 8 bit resolution (equivalent to 1,200 x 3,600 dpi) Vivid colours with HC toner technology Optional output feedback system For new print applications For growing your business



Recommended configurations



Technical specifications

SYSTEM SPECIFICATIONS

Resolution	1,200 x 1,200 dpi x 8 bit
	1,200 x 3,600 dpi equivalent
Paper weight	64–300 gsm
Duplex unit	Non-stack type; 64–300 gsm
Paper sizes	330 x 487 mm
Maximum image area	321 x 480 mm
Paper input capacity	Standard: 1,500 sheets
	Max.: 7,500 sheets
Paper output capacity	Max.: 13,600 sheets
Main unit dimensions (W x D x H)	760 x 992 x 1,076 mm
Main unit weight	353 kg

PRODUCTIVITY

A4 - max. per minute	71 ppm
A3 - max. per minute	38 ppm
SRA3 - max. per minute	36 ppm
A4 - Max. per hour	4,039 pph
A3 - Max. per hour	2,178 pph
SRA3 - Max. per hour	2,044 pph

CONTROLLER

External EFI Fiery Controller	IC-306
External CREO Controller	IC-307
Internal Konica Minolta own controller	IC-601

ACCESSORIES

Original cover	0C-506
Automatic document feeder	DF-622
Working table	WT-508
Air assist paper feed unit	PF-602
Heating unit for PF-602	HT-504
Large capacity tray	LU-202
Heating unit for LU-202	HT-503
Bypass tray	MB-504
Relay unit	RU-509
Humidification unit	HM-102
Output tray	0T-502
Booklet finisher	FS-612
Staple finisher	FS-531
2/4-hole punch kit for FS-612/531	PK-512
2-hole punch kit for FS-612/531	PK-513
Post inserter for FS-612/531	PI-502

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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