

bizhub 4000i Black & White A4 printer







Giving Shape to Ideas

Services Efficient printer fleet manage-ment, including automatic con-sumables delivery, pro-active maintenance and remote setup

CUSTOMER BENEFITS



Mobile connectivity Print anytime from anywhere with Konica Minolta's innova-tive mobile technologies

OPTIONS

2

Í	1 MEDIA INPUT		
	Paper tray PF-P23		
	Paper tray PF-P24		
	Copier desk ND3350I		



2 MEDIA OUTPUT Convenience stapler EH-C591

LEGEND Mandatory option Option ſ This option can only be installed with the respective option above it

FINISHING FUNCTIONALITIES



DESCRIPTION

MEDIA INPUT	
PF-P23 Paper tray	250 sheets, A4, 60-120 g/m ²
PF-P24 Paper tray	520 sheets, A4, 60-120 g/m ²
ND3350I Copier desk	Provides storage space for print media and other materials

MEDIA OUTPUT

EH-C591 Convenience stapler

Convenient stapling of up to 50 sheets per set

TECHNICAL SPECIFICATIONS

SYSTEM SPECIFICATIONS

System speed A4	Up to 40 ppm
Autoduplex speed A4	Up to 20 ppm
1st page out time A4	7.2 sec.
Warm-up time	Approx. 25 sec. ¹
Imaging technology	Laser
Toner technology	Polymerized Toner
Panel size/resolution	1 line LCD
System memory	256 MB (standard/max)
Interface	10/100/1,000-Base-T Ethernet; USB 2.0; Wi-Fi 802.11 b/g/n
Network protocols	TCP/IP (IPv4 / IPv6); LPD; IPP; SNMP; HTTP; HTTP(S)
Printable paper size	A6-A4; customized paper sizes
Printable paper weight	60-120 g/m ²
Paper input capacity	570 sheets / 1,610 sheets (standard/max)
Paper tray input (standard)	1x 520; A6-A4; 60-120 g/m ²
Paper tray input (optional)	1x 250 sheets; A5-A4; 60-120 g/m ² (up to 2x)
	1x 520 sheets; A5-A4; 60-120 g/m ² (up to 2x)
Manual bypass	50 sheets; A6-A4; custom sizes; 60-200 g/m ²
Finishing modes (optional)	Staple (offline)
Automatic duplexing	A4; 60-105 g/m ²
Output capacity	Up to 150 sheets
Duty cycle (monthly)	Rec. 5,000 pages; Max. ² 100,000 pages
Toner lifetime	Black up to 12,000 pages
Imaging unit lifetime	Black up to 50,000 pages (imaging unit)
Power consumption	220-240 V / 50/60 Hz; Less than 640 W
System dimension (W x D x H)	373 x 388 x 287 mm (without options)
System weight	Approx. 12.4 kg (without options)

Print resolution	1200 x 1200 dpi
Page description language	PCL 6 (XL3.0); PostScript 3; XPS
Operating systems	Windows 7 (32/64); Windows 8.1 (32/64); Windows 10 (32/64)
	Windows Server 2008 (32/64); Windows Server 2008 R2;
	Windows Server 2012; Windows Server 2012 R2;
	Windows Server 2016; Windows Server 2019;
	Macintosh OS X 10.10 or later; Linux
Printer fonts	85 PCL Latin; 66 PostScript 3 Emulation Latin
Mobile printing	Mopria (Android); Konica Minolta Print Service (Android);
	Konica Minolta Mobile Print (iOS/Android); WiFi Direct
SYSTEM FEATURES	
Security	SSL2; SSL3 and TLS1.0/1.1/1.2 network communication;
	IPsec support; IEEE 802.1x support; Secure print; Kerberos
Accounting	Active Directory support (user name + password + e-mail + smb
	folder)
	optional:
Software	Net Care Device Manager; Web Connection;
	Driver Packaging Utility

 $^{\rm 1}$ Warm-up time may vary depending on the operating environment and usage

² If the maximum volume is reached within a period of one year, then a maintenance cycle must be performed

- All specifications refer to A4-size paper of 80 g/m² 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 (6% 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.
- Konica Minolta does not warrant that any specifications mentioned will be error-free.
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