

# bizhub PRO 958 DATASHEET

Up to 95 pages per minute

Competitive prices and a good product mix are essential factors for being successful in today's markets. In the print industry, this means a combination of a wide range of products, reliable technology and cost-effective calculation. The bizhub PRO 958 is the answer to these challenges, offering a good mix of features, technologies and investment to drive a successful printing business.





# **YOUR ADVANTAGES WITH** THE bizhub PRO 958

#### **HIGHEST RELIABILITY**

- Long-lasting parts and consumables Auto Refining Developer System (ARDS)
- For prints with maximum efficiency For lucrative short-run printing

### **DURABLE PERFORMANCE**

- Up to 95 A4 pages per minute Enhanced overall scanning perfor-mance for scanning and copying For higher productivity For more jobs in the print room

# **READY MADE PRINT PRODUCTS**

- 20-sheet booklet making 100-sheet stapling
- For highest automation and enormous productivity
  For more profit in the print room

## **GEARED UP FINISHING**

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



# ENVIRONMENT AWARENESS

- Low power consumption Contains recycled plastic and
- For reduced environmental impact Improved efficiency based on green



# Configuration options



# Technical specifications

# SYSTEM SPECIFICATIONS

Resolution	1,800 x 600 dpi
Hosolution	1,200 x 1,200 dpi
	1,200 X 1,200 upi
Paper weight	52-300 gsm
Duplex unit	Non-stack type; 64-256 gsm
Paper sizes	A6-SRA3; customised paper sizes;
	banner paper max. 1,200 x 297 mm
Maximum image area	307 x 437 mm (SRA3); 302 x 448 mm (A3+)
Paper input capacity	Standard: 3,650 sheets
	Max.: 6,650 sheets
Paper output capacity	Max.: 3,200 sheets
Main unit dimensions (W x D x H)	670 x 820 x 1,232 mm
Main unit weight	200 kg
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### **PRODUCTIVITY**

A4 Mono - max. per minute	95 ppm
A3 Mono - max. per minute	48 ppm

# CONTROLLER

Internal controller Emperon™

# SCANNER SPECIFICATIONS

Scan speed A4	Up to 240 ipm; one pass duplex scanning
Scan resolution	600 x 600 dpi
Scan modes	Scan-to-eMail (Scan-to-Me)
	Scan-to-SMB (Scan-to-Home)
	Scan-to-FTP
	Scan-to-Box
	Scan-to-USB
	Scan-to-WebDAV
	Scan-to-DPWS
	Network TWAIN scan
Scan formats	JPEG; TIFF; PDF; PDF/A 1a and 1b (optional);
	compact PDF; encrypted PDF;
	searchable PDF (optional); XPS;
	compact XPS;
	PPTX; searchable PPTX (optional);
	searchable DOCX/XLSX (optional)

# **COPIER SPECIFICATIONS**

Gradations	256 gradations
FCOT	3.1 seconds
Magnification	25-400%, in 0.1% steps
Mutliple copies	1-9,999

#### **ACCESSORIES**

ACCESSURIES	
Large capacity tray A4	LU-303
Large capacity tray SRA3	LU-205
Staple finisher	FS-536
Punch kit for FS-536	PK-520
Booklet finisher	FS-536SD
Staple finisher	FS-537
Punch kit for FS-537	PK-521
Booklet finisher	FS-537SD
Post inserter for FS-537	PI-507
Job separator for FS-537	JS-602
Z-fold unit for FS-537	ZU-609
	0T-508
Output tray	* * * * * * * * * * * * * * * * * * * *
Key pad Working table	KP-101 WT-506
Upright panel Fax board	WT-513
	FK-516
Keyboard holder	KH-102
USB keyboard connection	EK-610
USB keyboard connection, Bluetooth	EK-611
Biometric authentication	AU-102
Security kit	SC-508
Double feed detection kit	UK-501
Wireless Lan AP	UK-212
Trusted Platform Module (TPM)	LK-115v2
Mount kit for ID card reader	MK-735
Banner tray	BT-C1e
HDD Mirroring	HD-524
i-Option licence PDF/A,	LK-102v3
PDF encryption, digital signature	
i-Option licence searchable PDF	LK-105v3
and PPTX	
i-Option licence printing barcode fonts	LK-106
i-Option licence printing of	LK-107
Unicode fonts	
i-Option licence printing of OCR	LK-108
(A and B) fonts	
i-Option licence generates various	LK-110
file formats, incl. DOCX and XLSX	
i-Option licence trusted platform	LK-115
module for protection of data	
encryption and decryption	
i-Option licence native ThinPrint client	LK-111
Wireless LAN	SX-BR-4600

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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