

Technical Data:

358ci • 458ci

GENERAL

Type	Desktop
Function	Copy, print, scan, fax
Print technology	Laser colour and b/w
Original format	max A4 from platen glass
Original feeder	358ci: 100 sheet document processor with simultaneous duplex scanning 458ci: 100 sheet document processor with simultaneous duplex scanning and multi-feed detection sensor A6R-A4, 50-120 g/m ² (simplex/duplex), banner length: max 915 mm
Copy/print speed	358ci: max 35 A4 pages/min, duplex: max 17.5 A4 pages/min in colour and b/w 458ci: max 45 A4 pages/min, duplex: max 22.5 A4 pages/min in colour and b/w
1st page (print/copy)¹	358ci: 7.0 sec (colour), 5.7 sec (b/w) / 7.2 sec (colour), 6.1 sec (b/w) 458ci: 6.2 sec (colour), 5.1 sec (b/w) / 6.7 sec (colour), 5.7 sec (b/w)
Warm-up time	26 sec ¹
Copy resolution	600 x 600 dpi
Greyscales	256
Paper feed	358ci: 1 x 550 sheet universal cassette (A6R-A4), 100 sheet multi-bypass (A6R-A4 [min 70 x 148 mm, max 216 x 356 mm]) 458ci: 1 x 550 sheet universal cassette (A6R-A4), 100 sheet multi-bypass (A6R-A4 [min 70 x 148 mm, max 216 x 356 mm]) 100 Blatt Multi Bypass (DIN A6R-DIN A4 [min. 70 x 148 mm, max. 216 x 356 mm])
Paper weights	Universal cassette 60-220 g/m ² , multi-bypass 60-220 g/m ² , duplex 60-163 g/m ²
Paper output	250 sheets A4
System memory	358ci/458ci: 2 GB RAM (max. 3 GB RAM) 64/256/512 GB SSD memory ²
Continuous copying	1-999 copies
Zoom	25 %-400 % in steps of 1 %
Functions	Adjustable (90°) colour touch screen (7 inch), duplex, job reservation, job programs, ID-card copy, continuous scan, skip blank pages, N-up-printing, login by function, 100 management codes, encryption/overwriting of hard disk data (Data Security Kit) in combination with optional SSD memory, Secure Boot ³ , Runtime Integrity Check ³ , Simple Certificate Enrollment Protocol (SCEP), TLS 1.3, OCSP, CRL ⁴ , S/MIME ⁵ SIEM-Support, toner lock system, fax server interface etc.

DIMENSIONS/WEIGHT

Dimensions	358ci: 575 x 480 x 576,5 mm (H x W x D) 458ci: 602 x 480 x 577,5 mm (H x W x D)
Weight	358ci/458ci: approx. 39/40 kg

ENVIRONMENT

Mains voltage	220/240 V, 50/60 Hz
Power consumption	358ci/458ci: approx. 1,329/1,349 W max, approx. 391/551 W in operation, approx. 19/19 W in stand-by mode, approx. 0,6 W in sleep mode, TEC value: 0.34/0.45 kWh/week
Noise level	358ci/458ci: Colour: approx. 48.7/51.2 dB(A) in operation, b/w: approx. 48.7/50.7 dB(A) in operation, not measureable in stand-by mode (ISO 7779/9296)
Safety	GS/TÜV, CE

PRINT SYSTEM

Type	Integrated within the system
Print format	A6R-A4
Print resolution	600 x 600 dpi, max. 1,200 x 1,200 dpi (reduced speed)
Processor	ARM Cortex-A9 dual core 1.2 GHz + ARM Cortex-M3 100 MHz
Interfaces	USB 2.0, 10/100/1000BaseTX, USB host (2), SD-card slot, Wi-Fi ²
Network protocols	TCP/IP, Net BEUI
Operating systems	Windows 8/8.1/10/11, Server 2012 R2/2016/2019/2022, Linux, Chrome OS, Mac os X 10.14
Emulations	PCL6 (PCL 5c, XL), KPDL 3 (PostScript 3 compatible), PRESCRIBE IIC, PDF 1.7, XPS
Functions	Colour Optimiser, USB direct printing, PDF/XPS direct printing, printing of e-mails, private printing, quiet mode (half speed mode), barcode printing, ECO-print, Mobile Print (Android/iOS), Apple AirPrint, Universal print, Wi-Fi ²

SCAN SYSTEM

Scan type	CCD colour and b/w
Scan format	max A4
Scan speed	358ci: b/w: max 60/100 A4 originals/min (simplex/duplex) with 300 dpi, colour: max 40/80 A4 originals/min (simplex/duplex) with 300 dpi 458ci: b/w: max 60/120 A4 originals/min (simplex/duplex) with 300 dpi, colour: max 50/100 A4 originals/min (simplex/duplex) with 300 dpi
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan mode	Photo, text, photo/text, optimised for OCR

File types	TIFF, JPEG, PDF, PDF/A-1a, PDF/A-1b, PDF/A-2a, PDF/A-2b, PDF/A-2u, high compression PDF, encrypted PDF, XPS, Open XPS, MS Office/text-searchable PDF ²
Interfaces	10/100/1000BaseTX
Network protocol	TCP/IP
Operating systems	Windows 8/8.1/10/11, Server 2012/2012 R2/2016/2019/2022
Functions	Scan to SMB (version 3.0), Scan to E-Mail (SMTP), Scan to FTP, Scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP, Multi Crop function ⁴ , eSCL support (ChromeOS scan, AirPrint and Mopria scan)

FAX SYSTEM

Compatibility	Super G3
Original format	max A4
Modem speed	33.6 kbps
Transmission speed	3 seconds or less using JBIG
Compression method	JBIG, MMR, MR, MH
Fax resolution	Standard (200 x 100 dpi), fine (200 x 200 dpi), super fine (200 x 400 dpi), ultra fine (400 x 400 dpi)
Fax memory	8 MB (6.75 MB image memory)
Abbreviated dial	200 numbers
One touch dial	100 numbers
Group dial	50 numbers
Operating systems	Windows 8/8.1/10/11, Server 2012/2012 R2/2016/2019/2022
Functions	Network fax driver, automatic redialling, delayed transmission

OPTIONS

Paper feed	358ci: max 3x PF-5150 (550 sheet universal cassette [A6-A4, 60-220 g/m ²]) 458ci: max 4x PF-5150 (550 sheet universal cassette [A6-A4, 60-220 g/m ²]) ¹
Other options	Scan Extension Kit (A) ⁵ , Card authentication kit (B), Card reader holder 12, UG-33 ThinPrint [®] kit, UG-35 Trusted Platform Module 2.0, IB-53 Gigabit Ethernet card, IB-54 WLAN card (IEEE802.11a/b/g/n/ac), IB-37 WLAN card (IEEE802.11a/b/g/n/ac, Wi-Fi direct) or IB-38 WLAN card ⁶ (IEEE 802.11 b/g/n Wi-Fi direct), HD-17 SSD memory (64 GB), HD-18 SSD memory (256 GB), HD-19 SSD memory (512 GB), M-DDR III 1 GB memory B, cabinet no. 82 (high), cabinet no. 83 (low)

- depending on operating status
- optional
- UG-35 Trusted Platform Modul necessary
- optional memory required (SD card or SSD memory)
- optional SSD memory required
- country specific








To enable HyPAS functionality additional memory is required. Specifications subject to change without notice. Image shows machine with optional accessories.

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