## Copier Specifications

Fleetrestatic lease seem tenders indirect	
Electrostatic laser copy, tandem, indirect	
Simitri HD® polymerised toner	
55	
55	
27	
27	
55	
55	
4.1	
4.6	
Approx. 22 *	
* Warm up time may vary depending on the operating environment and usage	
600 x 600	
256 gradations	
1-9,999	
A5-A3	
25-400% in 0.1% steps; auto-zooming	
Chapter; cover and page insertion; proof copy (print and screen); adjustment test print; dicital art functions: job setting memory; poster mode; image repeat; overlay (optional); stamping; copy protection	
1,800 x 600	
1,200 x 1,200	
800 MHz	
PCL6 (XL 3.0); PCL 5c; PostScript 3 (CPSI 3016); XPS	
Windows VISTA (32/64)	
Windows 7 (32/64)	
Windows 8 (32/64)	
Windows 10 (32/64)	
Windows Server 2008 (32/64)	
Windows Server 2008 R2 (64)	
Windows Server 2012 (64)	
Windows Server 2012 R2	
Macintosh OS X 10.x	
Unix, Linux, Citrix	
80 PCL Latin; 137 PostScript 3 Emulation Latin	
Direct print of PCL, PS, TIFF, XPS, PDF, encrypted PDF files and OOXML (DOCX, XLSX. PPTX): mixmedia and mixolex: "Easy Set+job programming; overlay; watermark;	
copy protection; carbon copy print	
copy protection; carbon copy print	
copy protection; carbon copy print  Up to 160 ipm	
Up to 160 ipm	
Up to 160 ipm	
Up to 160 ipm Up to 160 ipm Max:: 600 x 600	
Up to 160 ipm  Up to 160 ipm  Max.: 600 x 600  Scan-to-eMail (Scan-to-Me)	
Up to 160 ipm  Up to 160 ipm  Max: 600 x 600  Scan-to-eMail (Scan-to-Me)  Scan-to-SMB (Scan-to-Home)	
Up to 160 ipm  Up to 160 ipm  Max.: 600 x 600  Scan-to-eMail (Scan-to-Me)  Scan-to-SMB (Scan-to-Home)  Scan-to-FTP	
Up to 160 ipm  Up to 160 ipm  Max.: 600 x 600  Scan-to-eMail (Scan-to-Me)  Scan-to-SMB (Scan-to-Home)  Scan-to-FTP  Scan-to-Box	

## Network TWAIN scan

File formats	JPEG; TIFF; PDF; PDF/A 1a and 1b (optional); compact PDF; encrypted PDF; searchable PDF (optional); XPS; compact XPS; PPTX; searchable PPTX (optional);
Scan destinations	2,100 (single + group); LDAP support
Scan functions	Annotation (text/time/date) for PDF; up to 400 job programs; real-time scan preview
Fax Specifications	
Fax standard	Super G3 (optional)
Fax transmission	Analogue
	i-Fax
	Colour i-Fax (RFC3949-C)
	IP-Fax
Fax resolution (dpi)	Max.: 600 x 600 (ultra-fine)
Fax compression	MH; MR; MMR; JBIG
Fax modem (Kbps)	Up to 33.6 Kbps
Fax destinations	2,100 (single + group);
Fax functions	Polling; time shift; PC-Fax; receipt to confidential box;
	Receipt to e-mail/FTP/SMB; up to 400 job programs
User hey enecification	
User box specification  Max. storable documents	Up to 3,000 documents or 10,000 pages
Type of user boxes	Public
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Personal (with password or authentication)
	Group (with authentication)
Type of system boxes	Secure print
Type of System Boxes	Encrypted PDF print
	Fax receipt
	Fax polling
User box functionality	Reprint; combination
	Download
	Sending (e-mail/FTP/SMB and Fax)
	Copy box to box
System Specifications	
System memory standard (MB)	2,048 (standard)
System hard disc standard (GB)	250 (standard)
Interfaces standard	10-Base-T/100-Base-T/1,000-Base-T Ethernet; USB 2.0; Wi-Fi 802.11b/g/n (optional)
Network protocols	TCP/IP (IPv4 / IPv6); IPX/SPX; NetBEUI; AppleTalk (EtherTalk); SMB; LPD; IPP; SNMP: HTTP
Frame types	Ethernet 802.2; Ethernet 802.3; Ethernet II; Ethernet SNAP
Automatic document feeder	Up to 100 originals; A6-A3; 35-163 gsm
	Dualscan ADF
Paper size	A6-SRA3, customised paper sizes;
	banner paper max. 1,200 x 297 mm
Printable paper weight (g/m²)	52-300 gsm
Paper input capacity (sheets)	Standard: 1,150 sheets
	Max.: 6,650 sheets
Paper trays standard	Tray 1: 500 sheets, A5-A3, 52-256 gsm
	Tray 2: 500 sheets, A5-SRA3, 52-256 gsm
	Manual Bypass: 150 sheets, A6-SRA3, custom sizes, banner, 60-300 gsm
Paper trays optional	Tray 3: 500 sheets, A5-A3, 52-256 gsm
	<b>Tray 3 + 4:</b> 2x 500 sheets, A5-A3, 52-256 gsm
	Large Capacity Cabinet: 2,500 sheets, A4, 52-256 gsm
	Large Capacity Cabinet (1): 3,000 sheets, A4, 52-256 gsm
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Large Capacity Cabinet	(2): 2 500 sheets	A4-SRA3	52-256 asm	

Automatic duplexing	A5-SRA3; 52-256 gsm
Finishing modes (optional)	Offset; group; sort; staple; punch; centre-fold; letter fold; booklet
Output capacity (w. finisher)	Max: 3,300 sheets
Output capacity (w/o finisher)	Max: 250 sheets
Stapling	Max: 100 sheets or 98 sheets + 2 cover sheets (up to 209 gsm)
Stapling output capacity	Max. 1,000 sheets
Letter fold	Up to 3 sheets
Letter fold capacity	Max: 30 sheets (tray); unlimited
Booklet	Max.: 20 sheets (90gsm) or 19 sheets (90gsm) + 1 cover sheet (up to 209 gsm)
Booklet output capacity	Max.: 100 sheets (tray); unlimited
Copy/print volume recommended (monthly)	30,000 pages
Copy/print volume max. (monthly)	200,000 pages
Toner lifetime Black	27,5
Toner lifetime CMY	26
Developer lifetime Black	600
Developer lifetime CMY	600
Drum lifetime Black	135
Drum lifetime CMY	95
Power consumption	220-240 V / 50/60 Hz
	Less than 1.5 kW (system)
System dimensions (WxDxH, mm)	615 x 685 x 921 mm (excl. lower paper tray unit)
System weight (kg)	Approx. 101
System Features	
Security	ISO 15408 EAL3 (in evaluation); IEEE 2600.1 compliant;
	IP filtering and port blocking;
	SSL2; SSL3 and TSL1.0 network communication;
	IPsec support; IEEE 802.1x support; user authentication;
	Authentication log; secure print;
	Hard disc overwrite (8 standard types);
	Hard disc data encryption (AES 128);
	Memory data auto deletion; Confidential fax receipt;
	Print user data encryption; copy protection (Copy Guard,
	Password Copy) optional
Accounting1	Up to 1,000 user accounts; Active Directory support (user name + password + e-mail + smb folder) User function access definition
	Biometric authentication (finger vein scanner) optional
	ID card authentication (ID card reader) optional
Software	PageScope Net Care Device Manager
	PageScope Data Administrator
	PageScope Box Operator
	PageScope Box Operator  PageScope Direct Print
	PageScope Direct Print

All specifications refer to A4-size paper of 80 g/m² quality.

I ne support and availability of the listed specifications and functionalities varies depending on operating systems, and instance and naturally protocole as well as naturally and system. 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

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