

TECHNICAL SPECIFICATIONS

GENERAL	Type desktop/console	Console	Duty cycle	d-Copia 6200: 350,000 pages/months d-Copia 8200: 500,000 pages/months
	Technology	Monocomponent, Single laser	Power	220-240 VAC, 50/60 Hz
	Engine Speed	d-Copia 6200: 62/31 ppm A4/A3 d-Copia 8200: 82/41 ppm A4/A3	Absorption	d-Copia 6200: 1,800 W (Printing), 700 W (Stand-by), 10 W (Sleep mode) d-Copia 8200: 1,950 W (Printing), 650 W (Stand-by), 10 W (Sleep mode)
	Dual scan duplex	Originals size: A3-A5R (64-160 g/m ²)	Warm-up time	< 30 sec.
	Standard paper supply	Tray: 2x500 sheets + 2x1500 sheets Bypass: 100 sheets	Dimensions (WxDxH)	680 x 811 x 1.190 mm
	Output capacity	Max 250 sheets upper tray	Weight	188 Kg
	Automatic document feeder (64-80 g/m ²)	260 sheets A3R-A5R, Folio		
COPIER	Scanning system	Flat bed scanning by CCD Image Sensor	Preset magnification ratios	22R/9E
	Copy method	Indirect electrostatic system	Zoom	25%-400% (step 1%)
	First copy time	d-Copia 6200: 3,6 seconds d-Copia 8200: 2,9 seconds	Resolution	600 x 600 dpi
	Continuous copy	Up to 9.999	Other functions	Energy save mode, interrupt copy, scan once copy many, EcoPrint mode, electronic sort, rotate sort, rotate copy, N-up copy, split copy, cover mode, page numbering, image overlay, margin shift, border erase, mirror, positive/negative, proof mode, duplex, booklet copy, programs (8), department codes (1,000), job building, job reservation, image centring, repeat copy, form registration, shared data box, synergy print box
	Memory	256 MB RAM 40 GB Hard Disk		
	Originals	Sheets, books, 3-D objects		
	Copy formats	A3R-B6R, Folio, envelopes		
Copy weights	Trays: 60-160 g/m ² Bypass: 45-200 g/m ² Duplexing: 64-120 g/m ²			
NETWORK PRINTER (OPTION)	CPU	PowerPC 750Cxe / 600 MHz	Protocols	TCP/IP, IPX/SPX, Apple Talk, NetBEUI
	Operating System	Windows 98/Me/NT 4.0/2000/XP/2003/Vista/2008, Mac OS 10.x	Memory	64 MB expandable to 576 MB, HDD optional
	Fonts	80 scalable, 136 PostScript, 1 bitmap, 45 one dimensional and 2 two-dimensional barcodes type	Interfaces	Bi-directional parallel (IEEE 1284), USB 2.0 (high speed), 2 KUIO-LV slots
	Emulation	Prescribe PCL6 (PCL5e, XL), KPDL3 (PS3), KC-GL, IBM Proprinter X24E, EPSON LQ-850, Diablo 630, Line printer	Network interfaces	Ethernet 10/100Base-TX
SCANNER (OPTION)	System	Piano con sensore immagini CCD	Network protocol	TCP/IP
	Memory	128 MB RAM 40 GB Hard Disk	Compression method	G4 (MMR)
	Speed	Up to 82 spm (600 dpi, A4, B/W)	PC compatibility	IBM PC/AT Compatible, MAC
	Resolution	200, 300, 400, 600 dpi with 256 greyscale	Interfaces	Ethernet 10/100Base-TX, USB 2.0 (TWAIN)
	Scan mode	B/W, text, photo, draft, OCR	Scanner drivers	DB-Assistant, Scanner utility, Address book, Twain source, Address Editor
	Max. scan size	A3	Scanner functions	Scan to e-mail, scan to SMB, scan to FTP, scan to folder, TWAIN
	Image format	TIFF/PDF		
OPTIONS	Paper Tray unit PF-650 (B)	Capacity: 4,000 sheets (60-160 g/m ²) Format: A4/B5 Dimensions (WxDxH): 371 x 589 x 693 mm, Weight: 41 Kg	Multi tray MT-1 (B)	5 trays output paper Capacity: 150/100 sheets A4/A3 per trays (45-200 g/m ²) Format: A3-B5 Dimensions (WxDxH): 368 x 392 x 573 mm Weight: 33 Kg
	Finisher unit DF-650 (B)	2 trays (45-200 g/m ²) Main tray: 3,000 sheets (A3-B6R) Sub tray: 200 sheets (45-200 g/m ²) Stapling: 4 position, 50 sheets (30 sheets: A3, B4) Punching: optional Dimensions (WxDxH): 796 x 640 x 1.070 mm Weight: 73 Kg	Booklet folder BF-1 (B)	Capacity: 1-5 sheets (30 booklet), 6-10 sheets (20 booklet), 11-16 sheets (10 booklet) A4-A3 (60-200 g/m ²) Format: A4-A3 (60-200 g/m ²) Folder: 1-16 sheets
	Punch unit for DF-650 PH-4C (B)	Paper format: A3-B5R Paper weight: 60-160 g/m ² 2-4 holes punch	Memory for printing system (W)	DIMM memory: 2 slot for 32, 64, 128, 256 MB Hard Disk (HD-10): 40 GB for data, forms, fonts storage
			Data Security Kit B	

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d-COPIA 6200 and 8200

MODULAR DIGITAL COPIERS

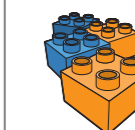
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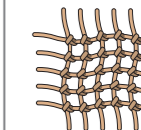
SPEED



MODULAR



NETWORK



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d-COPIA6200 and 8200

MODULAR DIGITAL COPIERS

DEPARTMENTAL SYSTEMS FOR SUPERIOR PERFORMANCE

Modular B&W copiers are the ideal choice for medium/large organisations looking for cost-effective work tools.



STANDARD PAPER CAPACITY
up to 4,100 sheets



BROAD TOUCH-SCREEN,
8" (resolution 640 x 240 dpi)



HIGH-SPEED DUPLEX SCANNING

RELIABILITY AND COST-EFFECTIVENESS

The 55,000-page toner (6% coverage) and the drum, designed to support the entire system life cycle (up to 3.6 million pages for the d-Copia 6200 and 4.8 million pages for the d-Copia 8200), guarantee orderly and **continuous document production**. The **long-life consumables** significantly reduce routine maintenance for replacement of finished supplies, enabling departments with high output to **optimise running costs** (the lowest for this class of copier).

ERGONOMICS

With a new design, in black, the copiers make **paper changes easy** with their smooth-running paper trays, secure locks and robust handles. They feature **touch-screens** for simple, efficient management of all the optional print and scan functions. In operation, the systems guarantee the essential requirements of confidentiality and hard disk data protection with a series of **security solutions** including cryptography and password-based access. An optional Data Security kit further raises security levels for sensitive data.

MAIN CHARACTERISTICS

HIGH SPEEDS FOR HEAVY WORKLOADS	FIRST COPY TIME 2.9 SECONDS (d-Copia 8200)
OPTIONAL NETWORK PRINTER AND SCANNER MODULES	VERSATILE PAPER MANAGEMENT FOR CONTINUOUS PRODUCTIVITY
AUTOMATIC DOCUMENT FEED FOR 260 A4 SHEETS	COMPLETE PROFESSIONAL FINISHER OPTIONS
ACQUISITION SPEED 82 opm	COMPETITIVE COPY COST THANKS TO LONG-LIFE CONSUMABLES

MODULARITY

The Olivetti d-Copia 6200 and d-Copia 8200 are fully modular digital copiers, **configurable for use in network environments**. Basic functions can be expanded with the addition of network printer and scanner modules, as well as **complete professional finisher options**. For enhanced paper autonomy, a large-capacity paper tray is available.

PRODUCTIVITY

The systems offer **competitive speeds** of 62 and 82 cpm respectively, rapid warm-up time (less than 30 seconds) and a **high-productivity duty cycle** of up to 500,000 pages per month with constantly **excellent reproduction levels**. Thanks to a double scanner, the 260-page **automatic document feed** reads both sides of the page in a single pass, at a maximum speed of 110 opm at 300 dpi.

PAPER MANAGEMENT

The standard configuration comes with **ample paper capacity** of two 500-sheet universal trays, two A4 1,500-sheet trays and a 100-sheet bypass. This can be increased up to 8,100 sheets with the addition of a large-capacity tray for 4,000 sheets. The **optional finisher unit** supports a variety of automatic stapling positions, two- or four-hole punching and creation of booklets with saddle stapling and 200 g/m² covers. Documents printed by network users can be collected and sorted in a practical five-tray mailbox. **Professional document management** is guaranteed by a pneumatic paper feed system for rapid production and alignment precision.

CONFIGURATION

- 1 - AUTOMATIC DOCUMENT FEED**
260 sheets (80 g/m²)
- 2 - SECURITY SYSTEMS**
for data protection
- 3 - TILTING OPERATING CONSOLE**
for easy access
- 4 - VERSATILE PAPER MANAGEMENT**
4,100 sheets
- 5 - PROFESSIONAL FINISHER UNIT**
(optional)
- 6 - HIGH-CAPACITY PAPER TRAY**
4,000 A4 sheets (optional)
- 7 - FOLDING MODULE**
max. ten 16-page A4/A3 booklets (optional)
- 8 - MAILBOX**
with 5 bins (optional)

