



BLACK & WHITE



SPEED



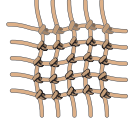
MULTIFUNCTION



MODULAR



QUALITY



NETWORK



ECO FRIENDLY



SECURITY



COLOUR TOUCH SCREEN



WI FI

d-COPIA

6500MF^{PLUS}/8000MF^{PLUS}

HIGH SPEED TOP PERFORMANCE

The d-Copia 6500MF^{PLUS} and d-Copia 8000MF^{PLUS} black and white multifunctional digital systems are the perfect solution for all the document workflow requirements of large offices and small print centres looking for **high efficiency, productivity and superior black and white printing quality.**

Both models are fitted with a **powerful Dual-Core processor** guaranteeing superlative performance, which, together with a standard Dual-Scan document processor with a speed of 160 ipm and a copy speed of 65/80 ppm, put the two models at the top of the Olivetti product range.

An adjustable 10.1" colour touch screen, an optional wireless network interface and a large paper capacity enable these systems to handle all work requirements.



MONOCHROME MULTIFUNCTIONAL DIGITAL SYSTEMS

STANDARD DUAL-SCAN DOCUMENT PROCESSOR - 270 SHEETS

3GB RAM, 320GB HARD DISK & QOR1Q P1022 DUAL-CORE CPU

10.1" COLOUR TOUCH SCREEN DISPLAY

MOBILE PRINTING APP FOR iOS AND ANDROID / AIRPRINT (APPLE®) SUPPORT

TOTAL PAPER ON-LINE 7,650 SHEETS (WITH OPTIONS)

STANDARD SCAN-TO-SEARCHABLE PDF (OCR)

Options: DUAL FAX, INTERNET FAX AND NETWORK FAX

d-COPIA

6500MF^{PLUS} / 8000MF^{PLUS}

SPEED AND PERFORMANCE

It doesn't take long to complete a job to the highest standards.

The d-Copia 6500MF^{PLUS} and d-Copia 8000MF^{PLUS} are equipped with a **powerful 1067MHz Dual-Core processor** for fast document processing. The standard document processor delivers a **speed of up to 180 ipm** in black and white (100 ipm in colour), thanks to two-sided scanning in a single pass. The black and white copy speed on the A4 format is up to 65 / 80 ppm and the first page appears in 5.8 / 5.4 seconds.

TECHNOLOGY AND ACCESSIBILITY

Technology for excellent communication. **The broad 10.1" colour touch screen** can be raised and tilted, for maximum operational comfort. The **navigation**, similar to that of a mobile device, ensures using the display is simple. Accessibility is also guaranteed by the optional **wireless network** interface and **on-the-move printing from smartphones and tablets**.

(Olivetti's Mobile Print App is available for free download)



Tilttable operator panel, 10.1" colour touch screen



Max. paper tray capacity (with options) 7,650 sheets (7 trays + bypass)

EFFICIENCY AND QUALITY

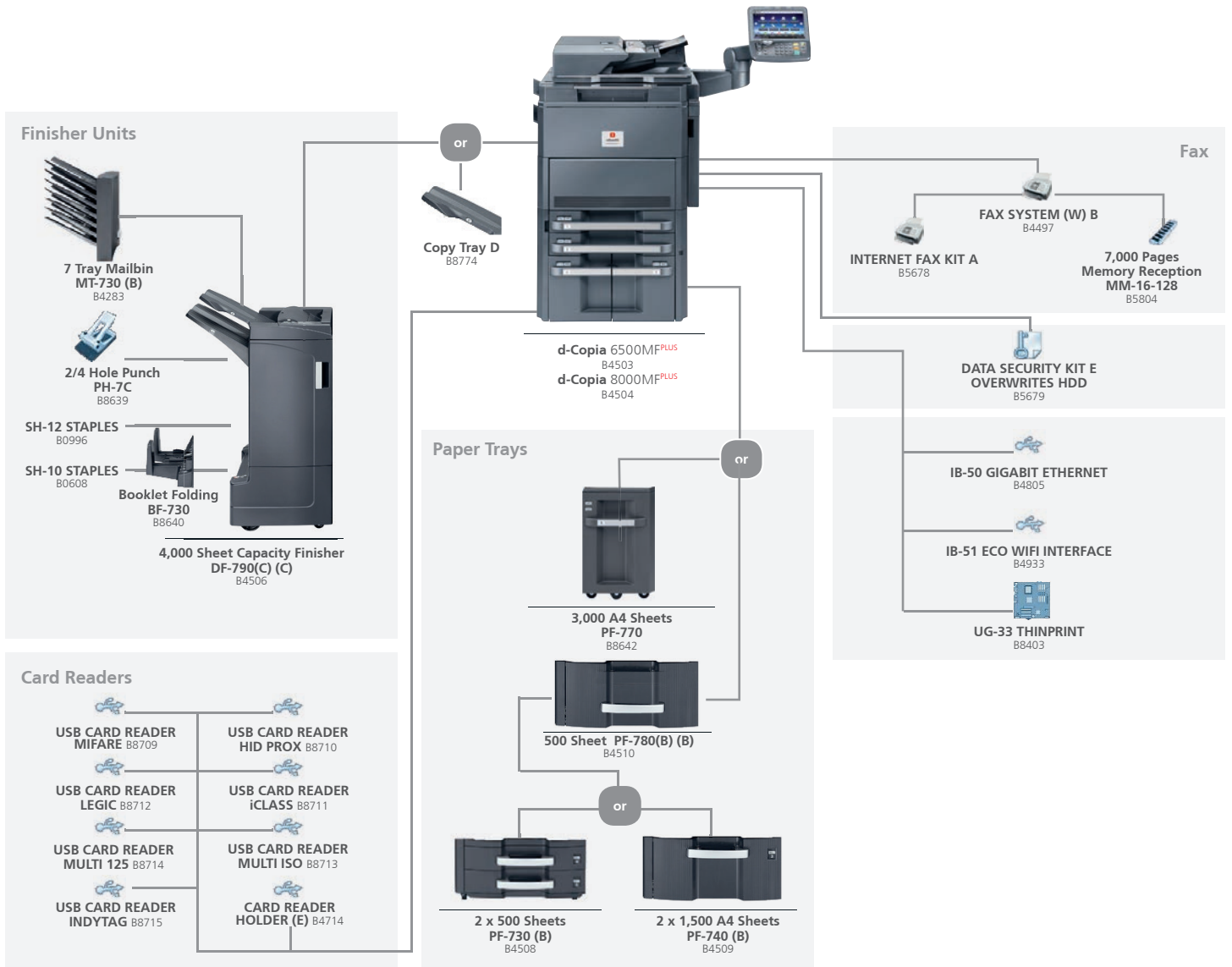
The Olivetti d-Copia 6500MF^{PLUS} and d-Copia 8000MF^{PLUS} have been designed for **large office workgroups or small Central Reprographic Departments**. Thanks to a top paper capacity of 7,650 A4 pages (with optional accessories), the two systems deliver impressive productivity. Another useful feature is the tri-fold function (A4 format) for printing letters or mailers (requires the optional Finisher & Booklet Folder).



SUSTAINABILITY AND RELIABILITY

Low energy consumption and compliance with the latest regulations make the Olivetti d-Copia 6500MF^{PLUS} and d-Copia 8000MF^{PLUS} eco-friendly products. During copy operations, a document-analysis algorithm identifies blank pages, and ignores them, **to avoid wasting paper**. User privacy is also important. After sending a job, the user authorises it by keying in a pin number via the printer operator panel to release the job.

SYSTEM CONFIGURATION



d-Copia 8000MF^{PLUS}



d-Copia 6500MF^{PLUS}

TECHNICAL SPECIFICATIONS

GENERAL

Type	Console
Technology	Laser semiconductor
Processor	QorIQ P1022 (Dual-Core) 1,067MHz
Memory	3 GB RAM + 320 GB HDD
Speed	d-Copia 6500MF ^{PLUS} : 65/32 cpm A4/A3 d-Copia 8000MF ^{PLUS} : 80/40 cpm A4/A3
Greyscale	256 levels
Warm-up Time	30 seconds (from power on)
Power	Voltage 220-240 V 50Hz
Weight	Main unit approximately 155 kg
Resolution	600 x 600 dpi

PRINTER

Print Speed	d-Copia 6500MF ^{PLUS} 65/32 ppm A4/A3 (simplex & duplex) d-Copia 8000MF ^{PLUS} 80/40 ppm A4/A3 (simplex & duplex)
Resolution	600 x 600 dpi
Operating Systems	All current Windows operating systems, Mac OS X Version 10.4 or higher, UNIX, LINUX
First Print Out	Approximately 5.8 seconds d-Copia 6500MF ^{PLUS} Approximately 5.4 seconds d-Copia 8000MF ^{PLUS}
Emulations	PCL6 (PCL5e / PCL-XL), KPDLL3 (PostScript 3 compatible), PDF Direct Print, XPS Direct Print
Interfaces	High Speed USB 2.0 High Speed Host USB 2.0 Ethernet 1000Base-T/100Base-TX/10Base-T PSTN interface (available with the Fax System (W)B option)

SCANNER

Document Feed	Automatic two-sided in single pass, Max. capacity 270 sheets, Paper weight: Simplex 35-220 g/m ² ; Duplex 50-220 g/m ²
Simplex Scan Speed	100 ipm Mono, 70 ipm Colour (A4, 300dpi)
Duplex Scan Speed	180 ipm Mono, 100 ipm Colour (A4, 300dpi)
Resolution	600 dpi, 400 dpi, 300 dpi, 200 dpi, 200 x 100dpi, 200 x 400 dpi
Max. Scan Format	A3
Image Format	High-compression PDF, encrypted PDF, PDF/A, Searchable PDF, JPEG, TIFF, XPS
Functions	Scan to PC, Scan to E-mail, Scan to FTP, Scan to USB, TWAIN scan, WSD Scan
Network Protocol	TCP/IP
Type of Original	Text, photo, text + photo

COPIER

Scanning System	Stationary type
First Copy Out	Approximately 5.2 seconds d-Copia 6500MF ^{PLUS} Approximately 4.7 seconds d-Copia 8000MF ^{PLUS}
Max. Format Original	A3
Zoom	25%-400%, 1% increments
Multiple Copies	1-999 copies
Paper Management	By-pass: 150 sheets (from 60 to 300g/m ²) 2 trays: 500 sheets max. format A3 (60-256 g/m ²) 2 trays: 1,500 sheets A4 format (60-256 g/m ²) Max. paper capacity (with optional accessories): 7,650 sheets, A4

FAX SYSTEM (W)B (OPTIONAL)

Resolution (max.)	Ultrafine
Compatibility	ITU-TS G.3
Compression Methods	JBIG, MMR, MR, MH
Greyscale	256
Modem Speed	33.6 kbps with Automatic Fall Back
Transmission Time	3 sec (JBIG at 33.6 kbps)
Dual Fax Function	Available with use of 2 Fax Systems (W)B
Internet Fax	Available with the optional Internet Fax Kit (A), compatible with the T.37 standard

OTHER OPTIONS

Multi Media Feeder (PF-780(B))	One 500-sheet tray (80 g/m ²) Paper weight: 60-256 g/m ² Paper format: A3-A5R Enables installation of PF-730(B) or PF-740(B) Optional paper tray units
Paper Feeder (PF-730(B))	Two 500-sheet trays (80 g/m ²) Paper weight: 60-256 g/m ² Paper format: A3-A5R To be used together with PF-780(B) as an alternative to PF-740(B)
Paper Feeder (PF-740(B))	Two 1,500-sheet trays (80 g/m ²) Paper weight: 60-256 g/m ² Paper format: A4 To be used together with PF-780(B) as an alternative to PF-730(B)
Paper Feeder (PF-770)	Right-side 3,000-sheet tray (80 g/m ²) Paper weight: 60-300 g/m ² Paper format: A4 Use as an alternative to PF-780(B)
Finisher Unit (DF-790(C))	Finisher unit for 4,000 A4 sheets or 1,500 A3 sheets Three catch trays Stapling up to 65 A4 sheets or 30 A3 sheets
Copy Tray Set (D)	Set of 2 trays to use as an alternative to the DF-790(C) finisher unit
Hole Punch Unit (PH-7C)	Hole Punch unit for DF-790(C) finisher Paper format A3-A5R Paper weight 45-300g/m ²
Mailbox Unit (MT-730(B))	Multiple tray for DF-790(C) finisher Number of trays: 7 Paper format: A3-A5R Paper capacity per tray: 100 A4 sheets or 50 A3 sheets Paper weight 60-163 g/m ²
Booklet Unit (BF-730)	Booklet unit for DF-790(C) finisher Saddle fold with stapling for A3 - A4R formats up to 16 sheets (64 pages) Tri-fold, multiple tri-fold for up to 5 A4 sheets
USB Card Readers for Authentication	HID prox MIFARE LEGIC MULTI ISO MULTI 125 iClass Indytag Every card reader includes a function activation kit
Reader Holder (E) for USB Card Reader	Card reader bracket for installation on multifunctional device
Data Security Kit (E)	Security kit for encryption of data stored on hard disk and for the overwriting of obsolete data
IB-50	Gigabit-Ethernet 10Base-T/100Base-TX/1000Base-T card
IB 51 ECO +	Wireless network interface
UG-33	ThinPrint support

Note: (+)

Complies with the new standard EN3200328 V1.8.1

Product performances are referred to as appropriate use under optimal conditions. The registered trademarks are the property of their respective owners.

The support and availability of the listed specifications and functionalities varies depending upon operating systems, applications, network protocols as well as network and system configurations. All information relating to specification and accessories is subject to change without notice. Olivetti does not guarantee that any prices or specifications mentioned will be error-free.

The d-Copia 6500MF^{PLUS}/d-Copia 8000MF^{PLUS} are distributed by Olivetti S.p.A.
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