

d-COPIA

3002MF / 3502MF

The new black and white multifunctionals combine outstanding performance, high-security document management and reduced energy consumption with compliance with the latest environmental regulations.



MONOCHROME MULTIFUNCTIONAL DIGITAL SYSTEMS

LOW ENERGY CONSUMPTION

FULL COLOUR 8.5" LCD TOUCH PANEL

ADVANCED DOCUMENT SECURITY SOLUTIONS

2 GB RAM MEMORY AND 160 GB HARD DISK

REMOTE CONFIGURATION VIA WEB

Optional

OCR SCANNING FOR SEARCHABLE PDF FILES

d-COPIA

3002MF / 3502MF

The new monochrome multifunctional A3 systems offer a full range of options to enable a customised configuration to match user requirements and ensure maximum eco-sustainability.

The new MFPs from Olivetti, d-Copia 3002MF and d-Copia 3502MF, have been designed to deliver best-in-class performance for small/medium workgroups.

LOW ENERGY CONSUMPTION

Developed to comply with the latest environmental regulations (Energy Star 2.0 and Blue Angel RAL-UZ171), the new Olivetti models offer cutting-edge technology and solutions to ensure simple, productive, secure, cost-effective and ecologically sustainable use. Key innovations include a sharp reduction in energy consumption, together with a particularly fast first-copy time.

DATA SECURITY AND CONFIDENTIALITY

The d-Copia 3002MF and d-Copia 3502MF enhance data management security and confidentiality, both locally and in network environments. This includes the ISO/IEC 15408 standard for data overwriting, on the hard disk and on the fax memory, through the optional Data Security Kit (E). The latest transmission protocols such as SSL and IPsec/IKEv.2 protect data transmission, while a range of security levels are available when printing confidential documents.



New touchscreen user interface



Choice of three automatic document feeders

HIGH RELIABILITY

Thanks to advances in amorphous silicon technology, the new models feature a printing drum with an exceptionally long working life. The result is a substantial reduction in running costs, for one of the most competitive cost-per-page rates on the market.

VERY FLEXIBLE CONFIGURATION

Complete with one of the fullest ranges of options on the market today, the new models offer superior configuration flexibility for users to "build" a system optimised to suit their requirements. Both models come with a standard 2 GB RAM and 160 GB hard disk.

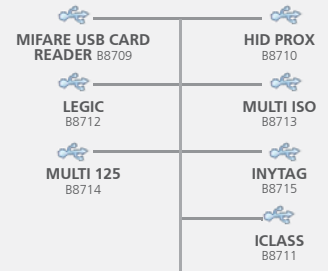


OPTIONS

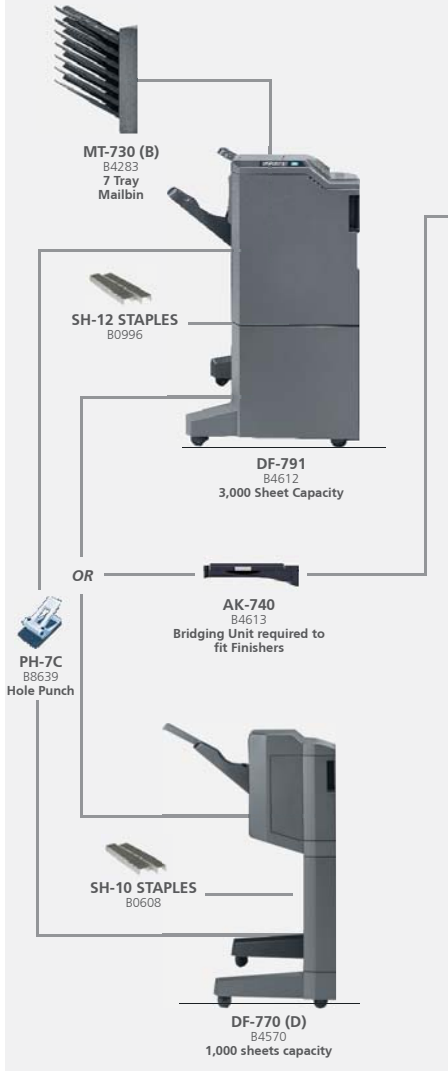
Automatic Document Feeders



USB Card Readers



Finishers

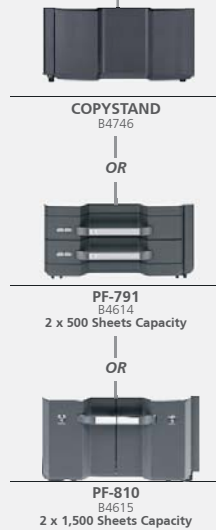


CARD READER HOLDER (E)

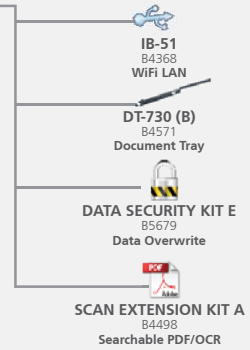


d-COPIA 3002MF
B4609
d-COPIA 3502MF
B4610

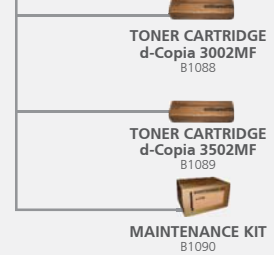
Paper Trays



Fax



Consumables



d-Copia 3002MF / d-Copia 3502MF with DF-770 (D) Finisher



d-Copia 3002MF / d-Copia 3502MF with DF-791+ MT-730(B) Finishers

TECHNICAL SPECIFICATIONS

GENERAL

Type: Desktop/Stand-alone	Stand-alone
Technology	Laser semiconductor, with amorphous silicon technology
Speed	d-Copia 3002MF: 30/15 ppm A4/A3 d-Copia 3502MF: 35/17 ppm A4/A3
Integrated Duplex	A3/A5R (60-163 g/m ²)
Copy format (Max / Min)	Max/Min A3/A6R
Power Consumption	220-240V, 50 Hz d-Copia 3002MF: max 620 W (basic configuration) 730 W (full option) d-Copia 3502MF: max 660 W (basic configuration) 760 W (full option) Absorption in energy-saving standby mode 1.6 W (both models)
Total Electricity Consumption	d-Copia 3002MF: 1.935 kWh d-Copia 3502MF: 2.243 kWh (basic configuration)
Warm-up Time	23 seconds (from power on) 15 seconds (from energy saving) 10 seconds (from low power mode)
Security Standards	ISO/IEC 15408 EAL3, PP IEEE2600.1 Local & network authentication Kerberos,NTLMv1, NTLMv2, Network data encryption IPsec/IKEv.2, SNMPv3, SSL (Server IPPS/HTTPS); Data overwriting on hard disk with optional Data Security kit (E)
Dimensions (WxDxH)	594 x 738 x 683 mm (without options) 1,598 x 765 x 1,196 mm (with options)
Weight	67 kg without options and toner

PRINTER

Print Speed	d-Copia 3002MF: 30 / 15 ppm A4 / A3 (simplex) 30 / 11 ppm A4 / A3 (duplex) d-Copia 3502MF: 35 / 17 ppm A4 / A3 (simplex) 35 / 12 ppm A4 / A3 (duplex)
Time to First Print	4.2 seconds (3002MF / 3502MF)
Interfaces	1 x 1000 BASE-T/100 base-TX/10 base-T network interface, 4 x USB 2.0 host interfaces, 1 X High Speed USB 2.0, 2 x PSTN interfaces (with 2 Fax System W B options)
CPU	QorIQ P1022 (Dual Core) 800MHz
Languages	PCL6, PCL5e, PCL-XL, KPDL3 (PS 3 compatible), XPS
Resolution	600 x 600 dpi
Fonts	93 (PCL6), 136 Postscript (KPDL 3), 8 Win Vista
Operating Systems	Windows XP, Vista, Win 7, Win 8, Server 2003, Server 2008, Server 2008 R.2, Server 2012, Mac OS X 10.5 and higher versions supported with PPD series drivers, Linux (all versions) supported with PPD series drivers
AirPrint	Printing from iOS device (Your Network Administrator must set BONJOUR & IPP to ON to enable this feature)

SCANNER

Simplex Scan Speed (A4, 300 dpi)	With DP-770 (B) 75 ipm Mono, 50 ipm Colour With DP-772 80 ipm Mono, 50 ipm Colour With DP-773 48 ipm Mono, 48 ipm Colour
Duplex Scan Speed (A4, 300 dpi)	With DP-770 (B) 45 ipm Mono, 34 ipm Colour With DP-772 160 ipm Mono, 80 ipm Colour With DP-773 15 ipm Mono, 15 ipm Colour
Simplex Scan Speed (A4, 600 dpi)	With DP-770 (B) 55 ipm Mono, 30 ipm Colour With DP-772 55 ipm Mono, 30 ipm Colour With DP-773 25 ipm Mono, 25 ipm Colour
Duplex Scan Speed (A4, 600 dpi)	With DP-770 (B) 33 ipm Mono, 20 ipm Colour With DP-772 38 ipm Mono, 38 ipm Colour With DP-773 10 ipm Mono, 10 ipm Colour
Resolution	600, 400, 300, 200 dpi, 200 x 100 dpi, 200 x 400 dpi
Colour Scanning	Mono, Colour, ACS mixed mode
Scan Format (Max)	A3
Image Format	TIFF, PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option)
Drivers	TWAIN driver, WIA driver
Functions	Scan to PC (SMB), Scan to E-mail (SMTP), Scan to FTP, Scan to USB, TWAIN scan/WIA, WSD scan
Operating Systems	Windows XP (not for WIA), Vista, WIN 7, Server 2003 (not for WIA), Win 8, Server 2008, Server 2008 R.2, Server 2012

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 registered trademarks are the property of their respective owners.

The d-Copia 3002MF/3502MF are distributed by Olivetti S.p.A.

(01/14) - Code: 29128-00

OLIVETTI UK LIMITED
www.olivettiuk.com



COPIER

Scanning Method	Fixed platen
Time to First Copy	3.6 seconds (d-Copia 3002MF/d-Copia 3502MF) (from Platen) without ADF 5.6 seconds (d-Copia 3002MF/d-Copia 3502MF) with ADF DP-772
Multi Copy Memory	1- 999 copies Standard 2 GB RAM, 160 GB hard disk, standard SATA 2.5"
Paper Capacity	Two 500-sheet trays (80 g/m ²) + by-pass tray (100 sheets)
Formats with Paper Trays	A3-A5R
Formats with By-pass Tray	A3-A6R (max 100 sheets 80g/m ²)
Paper weight Front Trays	60-163 g/m ² Duplex: 60-163 g/m ² By-pass MPT: 45-256 g/m ² (A4), 52-163g/m ² (formats larger than A4)
Capacity Catch Tray	Max 250 sheets (80 g/m ²)
Zoom	25% to 400% in 1% increments

FAX SYSTEM (W) B (OPTIONAL)

Compatibility	ITU-TS G.3
Function	Network fax
Compression Methods	JBIG, MMR, MR, MH with ECM (Error Correction Mode)
Modem Speed	33.6 kbps with automatic fall back
Transmission Time	3 seconds (JBIG at 33.6 kbps)
Memory Back-up	Available (700 pages)
Fast Dial Numbers	1,000 numbers
Broadcasting	Up to 500 numbers
Dual Fax Function	With installation of 2 fax systems (W) B
Internet Fax Kit (A)	Compatible with T.37 standard

OTHER OPTIONS

Automatic Document Feed DP-772	Type: Dual Scan Formats / paper capacity: A3-A6R / max 175 sheets (80 g/m ²) Paper weight simplex / duplex: 35-220 g/m ² / 50-220 g/m ²
Automatic Document Feed DP-770 (B)	Formats / paper capacity: A3-A5R / max 100 sheets (80 g/m ²) Paper weight simplex / duplex: 45-160 g/m ² / 50-120 g/m ²
Automatic Document Feed DP-773	Type: RADF Formats / paper capacity: A3-A5R / max 50 sheets (80 g/m ²) Paper weight simplex / duplex: 45-160 g/m ² / 50-120 g/m ²
Tray Unit PF-791	Two 500-sheet trays (80 g/m ²) Paper weight / format: 60-256 g/m ² / A3-A5R
Tray Unit PF-810	Two 1,500-sheet trays (80 g/m ²) Paper weight / format: 60-256 g/m ² / A4
Finisher DF-791	3,000 A4 sheets or 1,500 A3 sheets Two catch trays Stapling max 65 A4 sheets or 30 A3 sheets
Finisher DF-770 (D)	1,000 A4 sheets or 500 A3 sheets Two catch trays Stapling max 50 A4 sheets or 30 A3 sheets
Connection Kit AK-740	Kit for DF-770 (D) or DF-791
Hole Punch (PH-7C)	DF-770 (D) and DF-791, paper format A3-A5R Paper weight 45-300g/m ²
Multiple Tray MT-730 (B)	For DF-791 Number of trays: 7 for 100 A4 sheets or 50 A3 sheets Paper format:A3-A5R
Data Security Kit (E)	Security Kit for encryption of data stored on hard disk and fax memory
USB RFID Card Readers for Authentication	HID prox, MIFARE, LEGIC, MULTI ISO, MULTI 125, iClass, Indyttag
Card Reader Holder	Holder for USB Card Reader
DT-730 (B)	Right side Document Support Tray (Table)