### TECHNICAL CHARACTERISTICS

Type desktop/stand-alone	Stand-alone		
Technology Speed	Laser semiconductor, with amorphous silicon technology d-Copia 3002MF: 30/15 ppm A4/A3		
	d-Copia 3502MF: 35/17 ppm A4/A3		
Integrated duplex	A3/A5R (60-163 g/m2)		
Copy format max/min	A3/A6R		
Power Absorption	220÷240V, 50 Hz d-Copia 3002MF: max 620 W (basic configuration)		
Absorption	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 Wh/week		
	d-Copia 3502MF: 2,243 Wh/week (basic configuration)		
Warm-up time	23 seconds (from power on)		
	15 seconds (from energy saving)		
	10 seconds (from low absorption)		
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) and weight: 594 x 738 x 683 mm, 82 kg (without		
	options and toner); 1,598 x 765 x 1,196 (with options)		
Consumables	" TONER CARTRIDGE d-COPIA3002"		
	(max capacity 20,000 pages)		
	"TONER CARTRIDGE d-COPIA3502"		
	(max capacity 35,000 pages) 6% coverage (not provided)		
	Maintenance kit for d-Copia 3002MF/3502MF		
	for up to 600,000 prints		
	Staples set (SH-12) for DF-791 and (SH-10)		
	for DF-770 (D)		
PRINTER			
Print speed	d-Copia 3002MF: 30 / 15 ppm A4 / A3 (simplex)		
Time speed	30 / 11 ppm A4 / A3 (duplex)		
	d-Copia 3502MF: 35 / 17 ppm A4 / A3 (simplex)		
	35 / 12 ppm A4 / A3 (duplex)		
First print out	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	QorlQ P1022 (Dual Core) 800MHz		
Languages	PCL6, PCL5e, PCL-XL, KPDL3 (PS 3 compatible), XPS		
Resolution	600 x 600 dpi, ECO mode		
Fonts Operating systems	93 (PCL6), 136 Postscript (KPDL 3), 8 Win Vista Windows XP, Vista, Win 7, Win 8, Server 2003,		
Operating systems	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		
SCANNER			
Simplex scan speed	With DP-770 (B) 75 ipm B/W, 50 ipm colour		
(A4, 300 dpi)	With DP-772 80 ipm B/W, 50 ipm colour		
	With DP-773 48 ipm B/W, 48 ipm colour		
Duplex scan speed	With DP-770 (B) 45 ipm B/W, 34 ipm colour		
(A4, 300 dpi)	With DP-772 160 ipm B/W, 80 ipm colour		
Simplex scan speed	With DP-773 15 ipm B/W, 15 ipm colour With DP-770 (B) 55 ipm B/W, 30 ipm colour		
(A4, 600 dpi)	With DP-772 55 ipm B/W, 30 ipm colour		
	With DP-773 25 ipm B/W, 25 ipm colour		
Duplex scan speed	With DP-770 (B) 33 ipm B/W, 20 ipm colour		
	With DP-772 38 ipm B/W, 38 ipm colour		
(A4, 600 dpi)	With DP-773 10 ipm B/W, 10 ipm colour		
	600 400 300 200 dpi 200 v 100 dpi 200 v 400 dpi		
Resolution			
	600, 400, 300, 200 dpi, 200 x 100 dpi, 200 x 400 dpi Black/white, colour, ACS mixed mode A3		
Resolution Colour scanning	Black/white, colour, ACS mixed mode A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF,		
Resolution Colour scanning Scan format (max) Image format	Black/white, colour, ACS mixed mode A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option)		
Resolution Colour scanning Scan format (max) Image format Drivers	Black/white, colour, ACS mixed mode A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option) TWAIN driver, WIA driver		
Resolution Colour scanning Scan format (max)	A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option) TWAIN driver, WIA driver Scan to PC (SMB), Scan to E-mail (SMTP), Scan to FTP,		
Resolution Colour scanning Scan format (max) Image format  Drivers Functions	Black/white, colour, ACS mixed mode A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option) TWAIN driver, WIA driver Scan to PC (SMB), Scan to E-mail (SMTP), Scan to FTP, Scan to USB, TWAIN Scan/WIA, WSD scan		
Resolution Colour scanning Scan format (max) Image format Drivers	Black/white, colour, ACS mixed mode A3 TIFF, searchable PDF, XPS, JPEG, High Compression PDF, Searchable PDF (option) TWAIN driver, WIA driver Scan to PC (SMB), Scan to E-mail (SMTP), Scan to FTP,		

NERAL		COPIER	
e desktop/stand-alone	Stand-alone	Scanning method	Fixed platen
hnology	Laser semiconductor, with amorphous silicon technology	First-copy time (from platen)	3.6 seconds (3002MF/3502MF)
ed	d-Copia 3002MF: 30/15 ppm A4/A3		without ADF
	d-Copia 3502MF: 35/17 ppm A4/A3		5.6 seconds (3002MF/3502MF)
grated duplex	A3/A5R (60-163 g/m2)		with ADF DP-772
y format max/min	A3/A6R	Multicopy	1÷999 copies
ver	220÷240V, 50 Hz	Memory	Standard 2 GB RAM, 160 GB hard disk,
7. d 7. A	d-Copia 3002MF: max 620 W (basic configuration) 730 W (full option)	Paper capacity	standard SATA 2.5" Two 500-sheet trays (80 g/m²) + by-pass tray
	d-Copia 3502MF: max 660 W (basic configuration)	Formats with ADF	A3÷A5R
	760 W (full option)	Formats with by-pass tray	A3÷A6R (max 100 sheets 80g/m²)
	Absorption in energy-saving standby mode 1.6 W	Paper weight front trays	60÷163 g/m²
	(both models)	.,	Duplex: 60÷163 g/m <sup>2</sup>
al Electricity Consumption	d-Copia 3002MF: 1,935 Wh/week		By-pass MPT: 45÷256 g/m² (A4), 52÷163g/m²
	d-Copia 3502MF: 2,243 Wh/week		(formats larger than A4)
	(basic configuration)	Capacity catch tray	Max 250 sheets (80 g/m²)
m-up time	23 seconds (from power on)	Zoom	25% to 400% in 1% increments
	15 seconds (from energy saving)	FAV CYCTEM (M) D (ODTIONAL)	,
rity standards	10 seconds (from low absorption) ISO/IEC 15408 EAL3, PP IEEE2600.1	FAX SYSTEM (W) B (OPTIONAL)	
urity standards	Local & network authentication Kerberos,NTLMv1, NTLMv2	Compatibility	ITU-TS G.3
	Network data encryption IPSec./IKEv.2, SNMPv3, SSL	Function Compression methods	Network fax JBIG, MMR, MR, MH with ECM
	(Server IPPS/HTTPS); Data overwriting on hard disk	compression methods	(Error Correction Mode)
	with optional Data Security kit (E)	Modem speed	33.6 kbps with automatic fall back
nensions	(WxDxH) and weight: 594 x 738 x 683 mm, 82 kg (without	Transmission time	3 seconds (JBIG at 33.6 kbps)
	options and toner); 1,598 x 765 x 1,196 (with options)	Memory back-up	Available (700 pages)
(max capacity 20, "TONER CARTRID (max capacity 35, 6% coverage (not Maintenance kit f for up to 600,000	" TONER CARTRIDGE d-COPIA3002"	Fast dial numbers	1,000 numbers
	(max capacity 20,000 pages)	Broadcasting	Up to 500 numbers
	"TONER CARTRIDGE d-COPIA3502"	Dual fax function	With adoption of 2 fax systems (W) B
	(max capacity 35,000 pages)	Internet fax kit (A)	Compatible with T.37 standard
	6% coverage (not provided)		
	Maintenance kit for d-Copia 3002MF/3502MF	OTHER OPTIONS	
	Staples set (SH-12) for DF-791 and (SH-10)	Automatic document feed	Type: Dual Scan
		DP-772	Formats / paper capacity:
	101 D1=770 (D)		A3÷A5R / max 175 cut sheets (80 g/m²)
TER			Paper weight simplex / duplex:
speed	d-Copia 3002MF: 30 / 15 ppm A4 / A3 (simplex)	Automotic decument food	35÷220 g/m² / 50÷120 g/m²
speed	30 / 11 ppm A4 / A3 (duplex)	Automatic document feed DP-770 (D)	Type: RADF
	d-Copia 3502MF: 35 / 17 ppm A4 / A3 (simplex)	DF-770 (D)	Formats / paper capacity: A3÷A5R / max 100 cut sheets (80 g/m²)
	35 / 12 ppm A4 / A3 (duplex)		Paper weight simplex / duplex:
print out	4.2 seconds (3002MF / 3502MF)		45÷160 g/m² / 50÷120 g/m²
faces	1 x 1000 BASE-T/100 base-TX/10 base-T network	Automatic document feed	Type: RADF
	interface, 4 x USB 2.0 host interfaces, 1 X High Speed	DP-773	Formats / paper capacity:
	USB 2.0, 2 x PSTN interfaces (with 2 Fax		A3÷A5R / max 50 cut sheets (80 g/m²)
	System W B options)		Paper weight simplex / duplex:
	QorlQ P1022 (Dual Core) 800MHz		45÷160 g/m² / 50÷120 g/m²
uages	PCL6, PCL5e, PCL-XL, KPDL3 (PS 3 compatible), XPS	Tray unit PF-791	Two 500-sheet trays (80 g/m²)
lution	600 x 600 dpi, ECO mode		Paper weight / format: 60÷256 g/m² / A3÷A5I
S rating systems	93 (PCL6), 136 Postscript (KPDL 3), 8 Win Vista	Tray unit PF-810	Two 1,500-sheet trays (80 g/m²)
rating systems	Windows XP, Vista, Win 7, Win 8, Server 2003, Server 2008, Server 2008 R.2, Server 2012,	Finisher DF-791	Paper weight / format: 60÷256 g/m² / A4
	Mac OS X 10.5 and higher versions supported	Finisher DF-791	3,000 A4 sheets or 1,500 A3 sheets
	with PPD series drivers, Linux (all versions) supported		Two catch trays
	with PPD series drivers	Finisher DF-770 (D)	Stapling max 65 A4 sheets or 30 A3 sheets 1,000 A4 sheets or 500 A3 sheets
rint	Printing from iOS device	Tillistici Di -770 (D)	Two catch trays
	- 5		Stapling max 50 A4 sheets or 30 A3 sheets
NNER		Connection kit AK-740	Kit for DF-770 (D) or DF-791
olex scan speed	With DP-770 (B) 75 ipm B/W, 50 ipm colour	Puncher (PH-7C)	DF-770 (D) and DF-791, paper format A3÷A5F
, 300 dpi)	With DP-772 80 ipm B/W, 50 ipm colour		Paper weight 45÷300g/m <sup>2</sup>
	With DP-773 48 ipm B/W, 48 ipm colour	Multiple tray MT-730 (B)	For DF-791
olex scan speed , 300 dpi)	With DP-770 (B) 45 ipm B/W, 34 ipm colour		Number of trays:
	With DP-772 160 ipm B/W, 80 ipm colour		7 for 100 A4 sheets or 50 A3 sheets
	With DP-773 15 ipm B/W, 15 ipm colour		Paper format/ weight:
olex scan speed	With DP-770 (B) 55 ipm B/W, 30 ipm colour	D ( 11.75)	A3÷A5R / 60÷163 g/m²
, 600 dpi)	With DP-772 55 ipm B/W, 30 ipm colour	Data security kit (E)	Security kit for encryption of data stored
	With DP-773 25 ipm B/W, 25 ipm colour	USB RFID badge readers	on hard disk and fax memory
lex scan speed	With DP-770 (B) 33 ipm B/W, 20 ipm colour	for authentication	HID prox, MIFARE, LEGIC, MULTI ISO, MULTI 125, iClass, Indytag
600 dni)			
, 600 dpi)	With DP-772 38 ipm B/W, 38 ipm colour With DP-773 10 ipm B/W, 10 ipm colour	Card reader holder E	Holder for USB badge reader

Holder for USB badge reader

Card reader holder E Stand DT-730 (B)

Performance refers to use of product in optimal conditions. With the right to change technical characteristics. The registered trademarks belong to their respective owners. The d-Copia 3002MF/3502MF are distributed by Olivetti S.p.A. (01/14) - Code: 29128-00

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## d-COPIA 3002MF / 3502MF

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



#### LOW ENERGY CONSUMPTION

MINIMAL ORDINARY MAINTENANCE

**ADVANCED DOCUMENT SECURITY SOLUTIONS** 

**2 GB BASIC MEMORY AND 160 GB HARD DISK** 

**REMOTE CONFIGURATION** 

optional

OCR SCANNING ON "SEARCHABLE PDF" FILES

# d-COPIA 3002MF/3502MF

Black and white multifunctional A3 systems with a full range of options enable configuration of personalised solutions to match user requirements and ensure maximum eco-sustainability.

The new MFPs from Olivetti, d-Copia 3002MF and 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, 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 3502MF enhance data management security and confidentiality, both locally and in network environments, by implementing the latest solutions, including 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 is available when printing confidential documents.





New touchscreen user interface

Choice of three automatic document feeds

#### MINIMAL MAINTENANCE

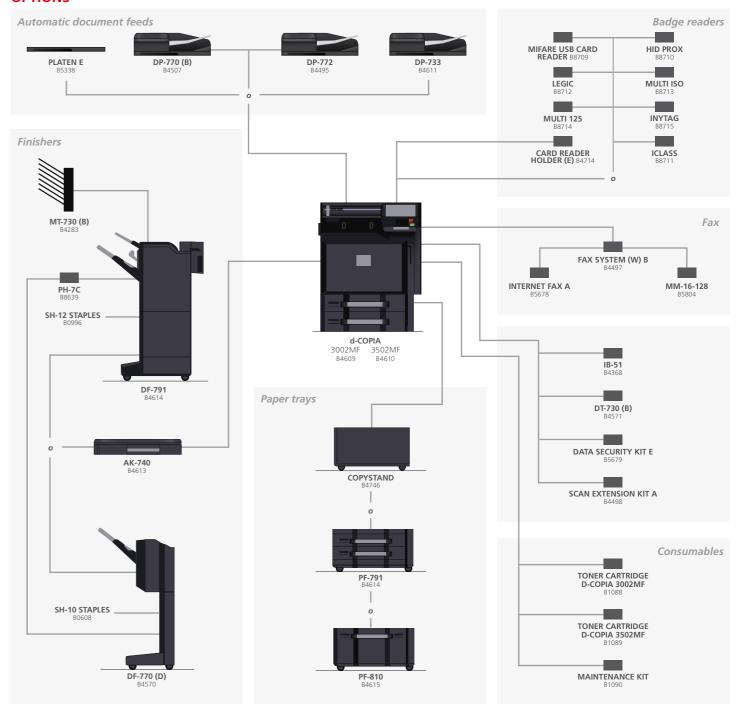
Thanks to advances in amorphous silicon technology, the new models feature a printing drum with an exceptionally long working life, for a sharp decrease in maintenance operations: the result is a substantial reduction in running costs, for one of the most competitive cost-per-copy rates on the market.

#### HIGH CONFIGURATION FLEXIBILITY

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**









d-Copia 3002MF/3502MF with DF-791+ MT-730B finishers