













d-COPIA

1801MF / 2201MF

Robust, reliable, compact and quiet, these multifunctional mono systems with low running costs are the ideal solution for small-medium workgroups.

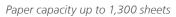
A combination of **modular architecture**, **compact dimensions** and low noise levels makes for **outstanding performance**, which guarantees the delivery of efficient, secure document output for small/medium offices and workgroups.

The systems' cutting-edge technology and high-level capabilities are designed to care for the environment and reduce waste by using **long-life components** (drum life of 150,000 pages), with the result that the d-Copia 1801MF and d-Copia 2201MF are reliable, cost-effective products that ensure environmental sustainability.

VERY COMPACT FOOTPRINT
PRINTING SPEED, A4 FORMAT 18/22 PPM,
A3 FORMAT 8/10 PPM
STANDARD GDI PRINTER
PRINT BOX FUNCTION FOR A HIGHER LEVEL
OF DATA SECURITY (PRIVATE PRINT)









Colour scanner via TWAIN PROTOCOL



Rapid first-copy time: 5.7 Seconds

TECHNICAL SPECIFICATIONS

Laser, mono component
AC 220 ≈ 240 V, 50/60 Hz
d-Copia 1801MF: max. 18/8 ppm A4/A3
d-Copia 2201MF: max. 22/10 ppm A4/A3
Copying/printing: 385W / 415W
Energy Saving mode: 1.54W
Less than 17.2 sec.
Less than 11 sec.
Paper cassette (64-105 g/m²) 300 sheets Formats: A3, A4, A5, Ledger, Letter, Legal, Folio
Multi Purpose Tray: (45-160 g/m²): 100 sheets Formats: A3, A4, A5, A6, Ledger, Letter, Legal, Folio, Custom (98 x 148 mm to 297 x 432 mm
300 sheets x 4 cassettes + 100 sheets (MP Tray)
= 1,300 sheets
64-105 g/m ²
45-160g/m ²
250 sheets face down
62.0 dB
Mono LCD screen 128 x 32 2 lines
+ numeric key
565 x 527 x 485 mm
26 kg including toner cartridge
(27 kg with scanner platen)
Starter toner: approx. up to 3,000 pages
Standard toner: approx. up to 15,000 pages
Maintenance Kit: approx. up to 150,000 page.
ARM v5 base core equivalent, 500 Mhz
Standard 256MB RAM
Less than 5.7 sec.
d-Copia 1801MF: max 18/8 ppm A4/A3
d-Copia 2201MF: max 22/10 ppm A4/A3
600 x 600 dpi optical
Standard GDI (USB I/F - 2.0)
All current Windows operating systems,
MAC OS X version 10.2 or higher,
UNIX, LINUX
USB 2.0 1 Port (High-speed)
Print Box function up to 10 destinations

COPIER	
Time to First Copy	Less than 5.7 sec. (less than 8.5 sec.
	via Document Processor)
Continuous Copying	1-999
Resolution	600 x 600 dpi horizontal/vertical
Copy Speed	22/18 cpm
Max Original Size	A3
Greyscales	256 levels
Zoom Range	25-400 % (in 1% step)
Exposure Mode	Auto, manual: 7 levels
Image Adjustments	Text + photo, text, photo
Functions	Energy-saving mode, interrupt copy, continuous scanning, automatic paper selection, ID copy, Print Box, duplex, layout mode (2-in-1, 4-in-1), shared copy, margin, border removal, ECOcopy mode, programme setting (10 programmes), department codes (100)

SCANNER	
Scan Mode	Standard colour/monochrome/
	greyscale scanner
Scan Speed	Single scan 22 ipm (300 dpi), duplex scan
(Mono)	(reverse) 8 ipm
Scan Speed	Single scan 14 ipm (300 dpi), duplex scan
(Colour)	(reverse) 6 ipm
Scan Resolution	600 dpi / 400 dpi / 300 dpi / 200 dpi
(Mono)	
Scan Resolution	300 dpi / 200 dpi
(Colour)	
Original Recognition	Text, photo, text + photo
Maximum Scan Size	A3
Send Modes	Scan to folder, scan to email, scan to FTP,
	scan to USB, TWAIN, WIA Scan
Interface	USB device High Speed : 1
Scan Functionalities	TWAIN scan via USB I/F
	(with Quick Scan Utility)
Supported File Format	TIFF (MMR/JPEG Compression), PDF (MMR JPEG
	Compression/High Compression PDF), JPG, BMP
OPTIONS	

OPTIONS	
Platen cover	Type H
Reversing Document	DP-480 50 sheets RADF, formats A3-A5R,
Processor	Folio 7, paperweight: 45-160 g/m ²
	PF-480 max 3 trays, capacity 300 sheets
Paper Cassettes	Format: A3-A5R, Folio, Ledger-Statement-R
	/ paperweight: 64-105 g/m²
Duplex Unit	DU-480 formats A3-A5R, Folio, Tabloid-
	Statement-R / paperweight: 64-105 g/m ²
Cabinets	2 versions: low and high

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.

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