

olivetti

TECHNICAL SPECIFICATIONS

	Type desktop/console	Desktop	Output tray	250 sheets (face down - shifter)
GENERAL	Technology	Electrophotographic laser	Warm up time	45 sec.
	Paper format	Min. A5 (A6 via bypass) Max. A3	Memory	16 MB
	Paper weight	59-90 g/m² (bypass 26-200 g/m²)	Power consumption	1,2 Kw
	Paper capacity	d-Copia 1601: 350 sheets (1x250 sheets + bypass 100 sheets) Max: 850 sheets d-Copia 2001: 600 sheets (2x250 sheets + bypass 100 sheets) Max: 1,100 sheets	Dimensions (WxDxH)	d-Copia 1601: 590 x 577 x 470 mm d-Copia 2001: 590 x 577 x 555 mm
			Weight	d-Copia 1601: approx. 31,3 Kg d-Copia 2001: approx. 36,3 Kg
COPIER	Copy speed A4/A3	d-Copia 1601: 16 / 9 cpm d-Copia 2001: 20 / 12 cpm	Preset zoom ratios	50/70/81/86/100/115/122/141/200%
			Exposure modes	Auto/Text/Photo
	Original paper size	Max. A3	Manual exposure modes	5 levels (Text/Photo)
	First copy time	7,2 sec.		Auto Paper Select (APS), Auto Magnification Select (AMS), Auto Tray Switch, Copy Memory, Offset Shifting, Pre-Heat Function, Total Counter (Copy), Account Codes (20), Toner Save Mode
	Continous copy	Up to 999 copies	Copy Functions	
	Resolution	600 x 600 dpi		
	Greyscale	256 levels		
	Zoom range	from 25% to 400%		
GDI PRINTER	Speed	12 ppm	Operating systems	Windows 95/98/ME/NT4.0/2000/XP
	Interfaces	IEEE 1284 parallel, USB 1.1	Main functions	2 in 1/4 in 1 function, N-up border, Image Orientation, Fit to Pge, Watermark, Image Adjustment
SPLC PRINTER (Optional)	Speed	d-Copia 1601: 16 ppm d-Copia 2001: 20 ppm	Operating systems	Windows 95/98/ME/NT4.0/2000/XP/Vista
	Interface	USB 2.0	Main functions	2 in 1/4 in 1 function, N-up border, Image Orientation, Fit to Page, Watermark, Image Adjustment
OPTIONS	Single Pass Document Feeder (AR-SP6N)	40 sheets (56-90 g/m²)	Dual Function Board (AR-EB7)	E-sort functionality and SPLC Printer Language
	Additional Trays	1 x 250 sheets (PF 24) 2 x 250 sheets (PF 25)	Broad range of stands	

Product performances are referred to an appropriate use under optimal conditions. With the right to change technical specifications. The registered trademarks are the property of their respective owners. d-Copia MF1601 and d-Copia MF2001 are distributed by Olivetti S.p.A. (01/08) - Code: 26283-01

OLIVETTI S.P.A. VIA JERVIS 77 10015 IVREA (TO) ITALY



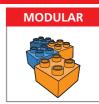




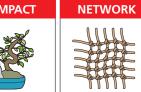
d-COPIA1601 and 2001

DIGITAL PRINTERS









d-COPIA1601 and 2001

DIGITAL PRINTERS

UNHOPED-FOR SPEED AND PRODUCTIVITY

The A3 desktop digital copiers designed to make work easier and faster for professionals and small workgroups.



MAIN CHARACTERISTICS		
A3 COPIERS WITH STANDARD GDI PRINTER	ELECTRONIC SORTER	
SUPERIOR PAPER CAPACITY	SMART-SHARING FUNCTION FOR PRINT OPERATIONS	
INTUITIVE ICON-BASED CONTROL PANEL	SPACE SAVING COMPACT DESIGN	

SPEED AND PRODUCTIVITY

With copy speeds of respectively 16/20 cpm for the A4 format and 9/12 cpm for the A3 format, and a first-page time of just 7.2 seconds, the Olivetti d-Copia 1601 and d-Copia 2001 deliver impressive productivity. Digital technology offers a print quality of 600 dpi and 256 levels of greyscale, for imperfection-free copies. The models feature a **professional zoom** from 25% to 400%, and horizontal/ vertical zoom ratios; they also provide an inverted b/w copy capability.

The copy functions (adapt to page, print N pages in 1, open-book copying, watermark copying and printer status), combined with the **standard GDI printer**, deliver a level of performance normally only available on models in a higher category.

COMPACT FOOTPRINT

Both models feature a simple, ergonomic design and

icon-based control panel to simplify user access to operating functions. The compact footprint means the device can be installed on the user's desk, although a **series of optional stands** are available to install the copier in its various configurations in the most convenient position.

PAPER MANAGEMENT

The paper capacity of the d-Copia 1601 and d-Copia 2001 supports the **heaviest workloads**.

The 1601 comes with a standard 250-sheet paper tray and 100-sheet by-pass, for a total capacity of 350 cut sheets; the 2001 features a 100-sheet by-pass and two 250-sheet paper trays for a total capacity of 600 cut sheets. The maximum paper stock is 850 sheets for the d-Copia 1601 and 1,100 sheets for the d-Copia 2001. With the optional **single pass feeder**, originals of up to 40 pages can be copied automatically.



SMART SHARING FUNCTIONS allows 3 users to share the device without LAN cabling



MUDULAR PAPER HANDLING



INTUITIVE CONSOLLE to simplify user access to operating funcions

SAVINGS

The **Toner-Save** mode significantly reduces toner consumption while ensuring copy quality; the **automatic power-down** and **Sleep Mode** functions minimise energy absorption.

CONNECTIVITY

The **Smart-Sharing function** allows three users to share the devices without LAN cabling; the standard configuration provides a USB 1.1 port and a parallel port; a third port, USB 2.0, may be added.

EASY USE

A **series of practical functions** make life easy for the operator: the "Scan Once Print Many" capability stores the original and prints up to 999 reproductions; the articulated catch tray simplifies collection of multiple copies/prints. The optional **Dual Function** card provides electronic sorting and supports the **SPLC language** for printing speed on a par with copy speed.

COMPARISON	d-COPIA 1601	d-COPIA 2001
Copy speed A4	16 cpm in B/W	20 cpm in B/W
Copy speed A3	9 cpm in B/W	12 cpm in B/W
Standard paper trays	1 x 250 sheets	2 x 250 sheets
Dimensions (WxDxH)	590 x 577 x 470 mm	590 x 577 x 555 mm
Weight	31,3 kg	36,3 kg

The Olivetti d-Copia 1601 and d-Copia 2001 digital copiers with GDI printer for Windows environments are efficient solutions for the needs of individual users, small workgroups and organisations (schools, associations, government agencies) working with a small budgets.

