



TECHNICAL SPECIFICATIONS

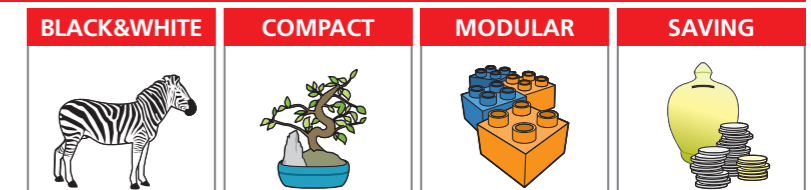
GENERAL	Type desktop/console	Desktop	Power consumption	220-240 VAC, 50/60 Hz
	Technology	Monocomponent, Single laser	Absorption	Maximum: 1100 W Copy/Print: 461 W Ready: 104 W Low absorption: 43 W Sleep-Mode: 3,8 W
	Resolution	600 x 600 dpi		
	Engine speed	d-Copia 1600: 16/8 ppm A4/A3 d-Copia 2000: 20/10 ppm A4/A3		
	Copy format min/max	A3-A6R		
	Greyscale	256 levels	Dimensions (WxDxH)	574 x 552 x 502 mm
	Warm-up time	<20 seconds	Weight	40,7 Kg
COPIER	Scanning system	Flat bed scanning by CCD image sensor	Copy weights	Trays: 64-105 g/m ² Bypass: 45-160 g/m ²
	Printing method	Semiconductor laser and electrograph		
	Continuous copy	<5,9 seconds	Paper capacity (80 g)	Tray: 1 x 300 sheets Bypass: 50 sheets Up to 3 optional 300-sheet trays (PF-410)
	Multiple copiers	up to 999		
	Memory	32 MB (Max 160 MB-additional socket: 16/32/64/128 MB)		
	Original size	Books, sheets, 3-D objects max A3	Paper output	Max 250 sheets
	Copy format	Trays: A3-A5R, Folio, Statement, Letter, Legal, Ledger, Oficio2; Bypass: A3-A6R, Folio, Statement, Letter, Legal, Ledger, Oficio2, Envelopes	Zoom	25%-400% (step 1%)
Image density regulation			Manual/automatic	
PRINTER (optional)	Print System X		Interfaces	USB 2.0 (High-speed)
	Speed A4	16/20 ppm	Emulations	GDI
	CPU	ARM 946-S 150 MHz, FlexRISC	Compatibility	Windows 98 SE, Me, 2000, XP
	Memory	32 MB	Network interface external box (IB-110)	Fast Ethernet 10\100 TX
	Resolution	600 x 600 dpi		
PAPER OPTIONS	Duplex document processor (DP-410A)	Capacity: 50 sheets Paper size: A3-A5R, Folio Paper weight: 45-160 g/m ² (ADF), 50-120 g/m ² (RADF) Dimensions (WxDxH): 552 x 483 x 120 mm Weight: 6 Kg	Paper feeder (PF-410A)	Paper format: A3-A5R, Folio Capacity: 300 sheets Paper weight: 60-105 g/m ² Dimensions (WxDxH): 570 x 538 x 135 mm Weight: 7 Kg
			Duplex unit (DU-410)	Format: A3-A5R, Folio Paper weight: 60-80 g/m ²
			Platen Cover	
			Cabinet (CP 16H e CP 16L)	



d-COPIA 1600 and 2000

DIGITAL COPIERS

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 1600 and d-Copia 2000 are distributed by Olivetti S.p.A. (12/06) - Code: 25453-01



d-COPIA 1600 and 2000

DIGITAL COPIERS

HIGH QUALITY BLACK&WHITE

Monochrome A3 digital copiers for small/medium offices looking for productivity, reliability and modularity.



Easy-to-use **OPERATOR PANEL** for quick access to all digital functions



OUTPUT CAPACITY of up to 250 sheets face down



Long-life **TONER CARTRIDGE** (up to 15,000 A4 pages with 6% coverage)

Efficiency, reliability and cost-effectiveness are the distinctive features of these copiers. The Olivetti d-Copia 1600 and d-Copia 2000 digital copying systems use **long-life accessories** like a 150,000-copy Drum and 15,000-copy Toner to minimise print cost per page and **extend maintenance cycles**, for lower cost of ownership. By **reducing the quantity of waste materials**, these accessories also guarantee environment friendliness.

MAIN CHARACTERISTICS

LONG-LASTING DRUM FOR HIGH RELIABILITY AND LOW COST PER PAGE	PRINTING FROM ANY PC IN THE WINDOWS ENVIRONMENT (OPTIONAL GDI INTERFACE)
UP TO 160 MB OF MEMORY	TWO-SIDE DOCUMENT FEEDER (OPTIONAL)
FIRST COPY OUT IN 5.9 SECONDS	DUPLEX UNIT (OPTIONAL)
OPERATOR PANEL WITH MONO-FUNCTION KEY	NETWORK CONNECTION BY MEANS OF AN EXTERNAL BOX (OPTION)

SPEED

They boast respectively a speed of 16/20 pages a minute in A4 size and 8/10 pages a minute in A3 size.

FLEXIBILITY

The optional **GDI interface** lets users print from any Windows PC. To save on paper and filing space, both models can be equipped with an optional 50-page sheet-reversing **document processor** to scan originals, and a **duplex** for two-side printing.

MEMORY

A large memory capacity up to **160 MB** supports a broad range of copy options: multicopy scanning, electronic sorting, output rotating, two/four-page merge into one page, automatic paper selection, duplex copying.

PRODUCTIVITY

Performance is optimised with a **first copy** in less than **5.9 seconds** and activation from sleep mode in just **20 seconds**.

AUTONOMY

Both models have a high paper capacity of 350 sheets. Three optional trays boost paper stock to a **top capacity of 1,250 cut sheets**.

ERGONOMICS

The two d-Copia models are just as impressive on ergonomics. Not only are they the most compact models in their product category, they also provide a **broad operator panel and intuitive user display** that lets users work from their desks.

OPTIONS

