TECHNICAL CHARACTERISTICS

GENERALI		
Type desktop/cabinet	Colour cabinet	
Technology	Tandem, indirect laser	
CPU controller	PowerPC MPC8536 @ 1.2 GHz	
System memory	2 GB	
HDD	250 GB	
Interfaces	Ethernet 10Base-T/100Base-TX/1000Base-T,	
	USB 2.0	
Time out first copy/print	MF652: 5.3 sec. colour and 3.7 sec. b/w (A4	
	MF752: 5.3 sec. colour and 3.6 sec. b/w (A4	
Copy/print speed	MF652: 60 ppm colour and 65 ppm b/w (A4	
	MF652: 30 ppm colour and 33 ppm b/w (A3	
	MF752: 60 ppm colour and 75 ppm b/w (A4	
	MF752: 30 ppm colour and 37 ppm b/w (A3	
A4 duplex speed	MF652: 65 ppm colour and 60 ppm b/w	
	MF752: 60 ppm colour and 75 ppm b/w	
Max. format originals	A5 - A3	
Paper format	A6 - SR A3, customised paper sizes;	
	max. banner paper 1,200 x 297 mm	
Paper weight	Trays 1-4: 52-256 g/m ²	
	Bypass: 52-300 g/m ²	
Greyscale	256 levels	
Warm-up time	~ 22 seconds (from main switch)	
Power supply	AC 220-240V 10A (50/60Hz)	
Electric absorption	2.1 kW or less	
Paper capacity (80 g/m²)	Tray 1: 500 cut sheets	
	Tray 2: 500 cut sheets	
	Tray 3: 1,500 cut sheets	
	Tray 4: 1,000 cut sheets	
	Bypass: 150 cut sheets	
Automatic duplex	Paper format: A5 – SRA3	
	Paper weight: 52-256 g/m ²	
Dimensions (WxDxH)	650 x 799 x 1,155 mm	
Weight	Approximately 221 kg	
COPIER		
Resolution	600 x 600 dpi	
Multicopy	1-9,999 copies	
Zoom	Preset: 3 types	
	Zoom: 25-400% (0.1% increments)	
Copy functions	Chapter	
	Regulation print test	
	Superimposition	
	Stamp	
	Copy protection	
	Poster mode; image repetition	
	Page and cover insertion	
	Test copy	

PRINTER	
Туре	Integrated
Resolution	1,800 x 600 dpi (standard)
	1,200 x 1,200 dpi (high quality)
Emulations	PCL 6c, PostScript 3, XPS
Protocols	TCP/IP, IPX/SPX (NDS supported),
	SMB (Net BEUI), LPD, IPP1.1, SNMP, HTTP
Operating systems	Windows 2000 / XP / XP 64bit / Vista /
	Vista 64bit / Server2003 / Server2003 64bit
	/ Server2008 / Server2008 64bit,
	Mac OS 9x 10x, Unix, Linux, Citrix
Fonts	PCL: 80 European
	PS: 137 European Type 1
Printer functions	USB (direct printing), Job planning,
	Superimposition, Watermark,
	Copy protection
SCANNER	
Туре	Colour scanner
A4 speed	Up to 180/180 opm
Resolution	600 x 600 dpi
File formats	JPEG, TIFF, PDF, PDF/A 1a and 1b (optional)
	Compact PDF, Encrypted PDF, Searchable
	PDF (optional) XPS, Compact XPS, PPTX
	and searchable PPTX (optional)
Interface	Ethernet 10Base-T/100Base-TX/1000Base-T
Driver	TWAIN Driver (2000 / XP / XP 64bit)
Protocol	
	TCP/IP (FTP, SMB, SMTP)
Scan format	Max. A3 (11" x 17")
INTERNET FAX	
Protocol	SMTP/POP3, TCP/IP
Standard fax	Super G3 (optional)
Fax transmission	Analog, i-Fax, Colour i-Fax (RFC3949-C),
	IP-Fax
Send format	A3
Receive format	A3
Fax resolution	Max. 600 x 600 dpi (ultra-fine)
Fax compression	MH / MR / MMR /JBIG
Fax modem	Up to 33.6 Kbps
Fax destinations	2,100 (single + group)
Fax functions	Polling, Delayed transmission, PC-Fax,
-	Reception in private boxes, Reception via
	eMail/FTP/SMB
Formats	Send TIFF-S
	Receive TIFF-S
USER BOXES	
Max. user boxes	1,000
Max. document storage	Up to 3,000 documents or 10,000 pages
Types of box	Public
Types of box	Personal (with authentication)
Day from at a se	Group (with authentication)
Box functions	Secure printing
	Send (email/FTP/SMB and Fax)
	Encrypted PDF printing
	Fax receive
	Download
	Box-to-box copy

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COLOUR MULTIFUNCTION











d-COLORMF652 and MF752 MULTIFUNCTIONAL DIGITAL COLOUR SYSTEMS

TECHNOLOGY AND INTUITIVE USE

An innovative line of easy-to-use multifunctional colour devices offering outstanding performance and care for the environment, intended for medium and large workplaces and for print centres in particular.

MAIN CHARACTERISTICS	
MANAGEMENT OF SR A3 PAPER FORMAT	PRINT QUALITY UP TO 1200 x 1200 dpi
1.2 GHZ PROCESSOR	WARM-UP TIME JUST 22"
DIRECT MANAGEMENT OF OFFICE DOCUMENTS (DOCX, XSLX AND PPTX)	PDF/A SCANNING
STANDARD DUAL-SCAN (WITH SCAN SPEED UP TO 180 opm)	9.5" MULTI-TOUCH CONTROL PANEL

PRINT CENTRE FUNCTIONALITY AND PERFORMANCE

The new Olivetti d-Color MF652 and d-Color MF752 are equipped with a powerful and innovative print controller supporting the PCL, PostScript3, PDF and XPS standards, for excellent adaptability to all requirements and workplaces.

With management of paper formats up to SR A3 and a print quality of 1200 x 1200 dpi, the d-Color MF652 and d-Color MF752 are also ideally suited for **reprographic**

centres and print production centres.

With the MY Tab function, users can pre-set frequently used activities to be displayed on a single screen, for quick and easy operation selection.

Another function for greater speed is **direct printing** from memory sticks in the JPG, TIF and PDF formats as well as the Excel. Word and Power Point formats.

SIMPLE INTUITIVE USE

The new Olivetti devices feature a generous 9-inch **capacitive** colour display for access to system functions. With an interface similar to a smartphone and an intuitive "select and drag" function, the display simplifies use of the machine.

For the print function and for all other functions, users can set the options they need most frequently in a single screen.

SCANNER VERSATILITY

The dual-scan system enables simultaneous front-back scanning with speeds up to **180 opm**. The d-Color MF652 and d-Color MF752 provide the following scan-to functions: email, FTP, SMB, Box, USB and TWAIN. All formats can be converted to JPG, TIFF, PDF, compact PDF, PPTX, XPS and compact XPS: a **scan to Power Point** function is also provided.

To reduce the margin for error during document sharing, the new Olivetti products provide a handy real-time





9.5" MULTI-TOUCH CONTROL PANEL

PAPER MANAGEMENT up to 6,650 cut sheets

preview of the scanned document. As from today, PDF A format scanning is also available which, together with the **OCR** "engine", supports **electronic storage** requirements.

COSTS AND TRANSPARENT ADMINISTRATION

To guarantee continuous consumption monitoring and boost workplace efficiency and productivity, the d-Color MF652 and d-Color MF752 provide IT system administrators with a **flexible accounting system** to centralise all the counters of the registered machines,







STANDARD DUAL SCANNER up to 180 opm

so that limits can be set on a user-by-user basis. The new products are equipped with a **remote control panel** to give administrators access to the devices via a web browser.

With this function, administrators can modify machine settings and provide remote support, to help reduce machine downtime and raise efficiency and productivity.