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d-COLOR

MF222 MF282 MF362 MF452 MF552

An innovative range of easy-to-use multifunctional colour devices offering outstanding performance and care for the environment. Designed and developed to meet professional document management requirements of different job types in a modern office environment.



PRINT SPEED OF UP TO 55 PPM IN COLOUR AND MONO

INTEGRATED PRINT CONTROL WITH PCL6, PS3, XPS AND OFFICE OPEN XML

DIRECT PRINT AND MOBILE PRINTING OPTIONS

9" CAPACITIVE COLOUR MULTI-TOUCH DISPLAY REMOTE PANEL CONTROL ACCESS VIA THE WEB

INNOVATIVE I-OPTIONS TO ENABLE ADVANCED FUNCTIONS

d-COLOR

MF222 MF282 MF362 MF452 MF552

INNOVATIVE AND INTUITIVE TO USE

With the introduction of the new "d-Color A3 Range", Olivetti has provided a complete line of products based on a shared philosophy and functionality. The d-Color MF222, d-Color MF282, d-Color MF362, d-Color MF452 and d-Color MF552 deliver high quality prints at 22/28/36/45/55 ppm, respectively, whether in colour or mono. With 600 x 1,800 dpi ConTone quality for printing DTP documents and 1,200 x 1,200 dpi quality for printing fine line detail, maps, drawings and small fonts.

Using the advanced functionality of the new range is easy. The innovative 9-inch Capacitive Colour Multitouch Display adopts "Flick and Drag" technology, similar to the operation on today's smartphones and Tablet PCs. The menu screen provides direct access to Scan, Fax (option), Box (archive) and Copy. When selecting additional functions, they appear in pop-up windows, thereby keeping the main panel both visible and available. This eliminates lots of sub-menus, so the user doesn't get lost when selecting additional functions. In effect, this panel becomes the access point for the functions of the machine guiding the user in the generation / sharing / archiving of the company's document flow. The menu can be customised to make processes more automatic: short cuts to functions can be created using a selected key or actions can be condensed into a single keystroke by saving macros.



Capacitive 9.0" control panel



Advanced security options and authentication systems



VERSATILE COMMUNICATIONS PLATFORM

The new "d-Color A3 Range" offers high-speed scanning at up to 80 ipm (images per minute), with the optional DF-624 Document Feeder installed, and up to **160 ipm** when using the optional (standard with the d-Color MF452 and d-Color MF552) DF-701 Dual-scan Document Feeder. When combined with the new **Scan Preview** function, the scanned job can be checked as thumbnails on the Colour Multi-touch Display post scanning, you can then delete pages, rotate pages and change basic settings before the scanned job is sent.

The following Scan-to functions are available: Email (Me); SMB (folder on your PC); FTP (server); Box (archive folder) and direct to USB Memory Stick. You can save in the following file formats: JPEG; TIFF; PDF; Compact PDF; Encrypted PDF; PPTX (PowerPoint); XPS and Compact XPS.



Direct printing and scanning via USB for direct management of Microsoft Office formats

The standard controller can also be upgraded to support advanced PDF scanning options including a PDF/A (1a and 1b) format that meets with legal archiving requirements and Scan-to Searchable PDF (OCR). Other options include Barcode font printing and Unicode print support (for SAP printing applications).

DIRECT PRINT AND MOBILE PRINTING

For direct printing, the new "d-Color A3 Range" support PDF; XPS; TIFF, JPEG and OOXML (Office Open XML including docx/xlsx/pptx) file formats, so it is possible to print directly via a Web Browser Utility without using a Print Driver, or print directly via a Memory Stick. In addition, mobile devices such as smartphones and tablets can print directly to these models via a Mobile Printing App (Wi-Fi network connection environment and Wi-Fi Router required / Bluetooth MFP option also available for Mobile Phone users).

REMOTE PANEL CONTROL ACCESS VIA THE WEB

Remote Panel facilitates remote access to the Colour Multi-touch Display by the administrator via a standard Web Browser. This capability brings new levels of client support where the user can be assisted remotely in how to use features of the machine. Remote Panel also allows the administrator to change the administrative settings of the machine remotely. In addition, to help maximise machine up-time, it is also possible for Authorised Service Providers (requires your access permission) to provide service support for certain aspects of the MFP remotely.





EXCELLENT MEDIA CAPABILITY

All models have excellent media capabilities supporting up to 256 g/m² from any paper tray and via the Automatic Duplex too. Paper Tray 2 can also support up to 500 sheets of SRA3 paper (320 mm x 450 mm). The bypass can feed Banner paper up to 1.2 meters in length providing you with the in-house flexibility of producing impactful local signage and posters.

Another useful feature is "Carbon Copy" mode. This allows you to print the document on to different media (e.g. different coloured paper) from your selection of multiple paper trays. Effectively, this removes the need to print via needle printers on to carbon paper.

EXCELLENT FINISHING

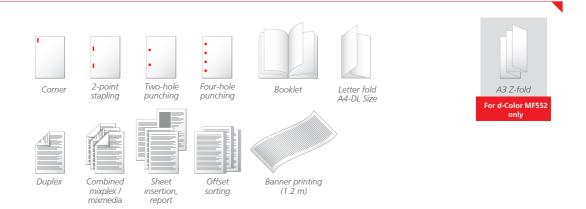
When you add the optional on-line finishing capabilities, it is easy to create 20 pages (80 images) booklets with an automatic crease-fold and saddle-stitch, with a front cover of up to 209 g/m², providing professional looking B2B documents for your clients. Other optional finishing functions include Tri-fold of an A4 page into DL size ready for posting and 2 or 4 hole-punching.

IMPRESSIVE ECO PERFORMANCE

Impressive energy-saving and Eco- friendly features:

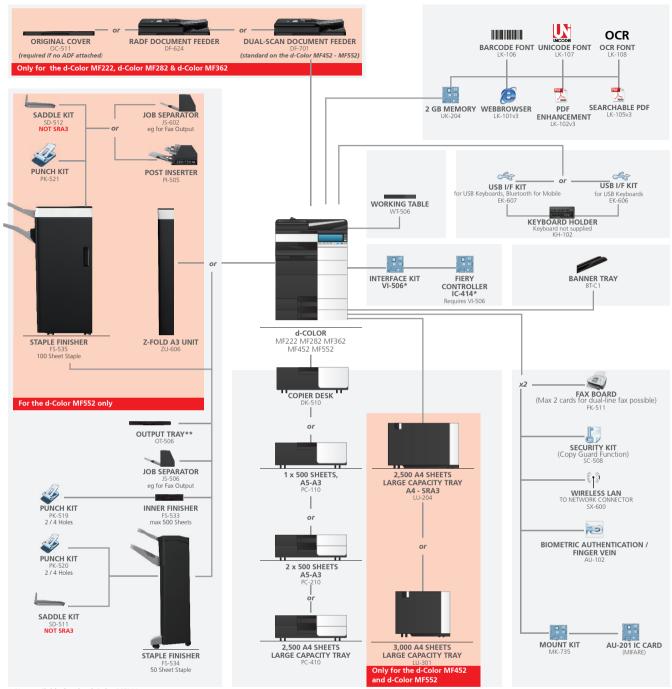
- 3 Watt Sleep / 0.5 Watt ErP Power Save Mode
- Low Typical Energy Consumption (TEC) value far below the limits set by Energy Star
- Blue Angel Award
- Dynamic Eco-Timer analyses machine usage and regulates Sleep timings automatically
- Super-fast warm-up time maximising productivity
- Polymerised Toner lowering Fusing temperature

FINISHING OPTIONS





OPTIONS



- * Not available for the d-Color MF222
- ** Required for the d-Color MF452/d-Color MF552 when no finisher is attached



d-Color MF222- MF282 - MF362



d-Color MF452 - MF552

TECHNICAL FEATURES

COPIER	d-Color MF222	d-Color MF282	d-Color MF362	d-Color MF452	d-Color MF552
A4 Copy/Print Speed ppm	. 22	28	36	45	55
(mono & colour; single & duplex		4.4	10	22	27
A3 Copy/Print Speed ppm	. 14	14	18	23	27
(mono & colour; single & duplex		F.0		4.6	4.4
Output Time in Seconds	6.9	5.9	5.3	4.6	4.1
1st Copy/Print (mono)					
Output Time in Seconds	8.3	7.7	6.9	5.5	4.6
1st Copy/Print (colour)					
Printing Process	Electrostatic laser copy, Tandem indirect				
Toner Type	Polymer toner				
Varm up Time in seconds	Approx 20 - d-Color MF	F222, d-Color MF283, d-C	olor MF362;		
	Approx 25 - d-Color MF	452;			
	Approx 22 - d-Color MF	-552			
Copy Resolution	600 x 600 dpi				
Gradations	256 gradations				
Original Format	A5-A3				
- Inlargement	25-400 % in steps of 0	.1 %; Automatic zoom			
Copy Function	Cover Insertion, Test Ru	n (print and display), 30 P	rogramme Memories, Image	Repeat, Overlay, Waterma	arks, Stamps,
	Copy Protection, Account Track / Department Control (1,000)				
	**	•			
PRINTER					
Print Resolution	1,800 x 600 dpi / 1,200	x 1,200 dpi (for line-dra	nwings & maps) / Max. prin	table area = 307 mm x 443	3 mm
Controller CPU Type	PowerPC MPC8536 @ 800 MHz (d-Color MF222) / MPC8536 @ 1.0GHz (d-Color MF282/d-Color MF362)				
	/ MPC8536E @ 1.2GHz	(d-Color MF452/d-Color	MF552)		
Page Description Language	PCL 6c (PCL 5c + XL3.0), PostScript 3 (CPSI 3016), XPS				
Operating Systems	Windows 2000/XP/XP64, Windows VISTA 32/64, Windows 7 32/64, Server 2003/2003 x 64/2008/2008 x 64/200 (R2)				
	Macintosh 9.x /10.x Unix / Linux /Citrix				
Printing Fonts	80 x PCL Latin; 137 x PostScript 3, Emulation Latin				
Printing Functions	Direct print of OOXML,	PS, TIFF, XPS, PDF and en	crypted PDF files, Mixplex, "	Easy Set" Programming, O	verlay, Watermark, Cha
_			oution Numbering, Number		
SCANNER				·	
	Up to 160 ipm (with DE		DF-624)		
Scan Speed (mono & colour)		-701) / Up to 80 ipm (with	DF-624)		
Scan Speed (mono & colour) Scanning Resolution	Max.: 600 x 600 dpi	-701) / Up to 80 ipm (with		IR (Scan-to-Home):	
SCANNER Scan Speed (mono & colour) Scanning Resolution Scanning Modes	Max.: 600 x 600 dpi Network TWAIN Scan; S	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M	e); Scan-to-FTP; Scan-to-SN	IB (Scan-to-Home);	
Scan Speed (mono & colour) Scanning Resolution Scanning Modes	Max.: 600 x 600 dpi Network TWAIN Scan; S Scan-to-Box; Scan-to-W	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S	e); Scan-to-FTP; Scan-to-SM Scan-to-USB		
Scan Speed (mono & colour) Scanning Resolution Scanning Modes	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com	e); Scan-to-FTP; Scan-to-SN		
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional)	e); Scan-to-FTP; Scan-to-SM Scan-to-USB		
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional)	e); Scan-to-FTP; Scan-to-SM Scan-to-USB		
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats Scan Destinations	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional)	e); Scan-to-FTP; Scan-to-SM Scan-to-USB		
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats Scan Destinations SYSTEM SPECIFICATIONS	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A PPTX and Searchable PF 2,100 (single + group), I	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional) LDAP support	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; Si	earchable PDF (optional); X	PS; Compact XPS;
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats Scan Destinations SYSTEM SPECIFICATIONS	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150	-701) / Up to 80 ipm (with 5can-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional) LDAP support	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150	earchable PDF (optional); X Standard: 1,150	PS; Compact XPS; Standard: 1,150
Scan Speed (mono & colour) Scanning Resolution Scanning Modes File Formats Scan Destinations SYSTEM SPECIFICATIONS Paper Feed Capacity	Max.: 600 x 600 dpi Network TWAIN Scan, Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650	earchable PDF (optional); X Standard: 1,150 Max: 6,650	PS; Compact XPS; Standard: 1,150 Max: 6,650
scan Speed (mono & colour) scanning Resolution scanning Modes sile Formats scan Destinations system SPECIFICATIONS Paper Feed Capacity	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150	-701) / Up to 80 ipm (with 5can-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional) LDAP support	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150	earchable PDF (optional); X Standard: 1,150 Max: 6,650 615 x 685 x 921 mm	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr
Scan Speed (mono & colour) Scanning Resolution Scanning Modes Sile Formats Scan Destinations SYSTEM SPECIFICATIONS Paper Feed Capacity System Dimensions (WxDxH)	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 7 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mn inc DF-701
ican Speed (mono & colour) icanning Resolution icanning Modes ille Formats ican Destinations is SYSTEM SPECIFICATIONS is aper Feed Capacity is system Dimensions (WxDxH) Weight	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650	earchable PDF (optional); X Standard: 1,150 Max: 6,650 615 x 685 x 921 mm	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mn
ican Speed (mono & colour) icanning Resolution icanning Modes ille Formats ican Destinations is SYSTEM SPECIFICATIONS is aper Feed Capacity is system Dimensions (WxDxH) Weight Automatic Duplex	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m²	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S 1a and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701
Scan Speed (mono & colour) Scanning Resolution Scanning Modes Sile Formats Scan Destinations SYSTEM SPECIFICATIONS Paper Feed Capacity System Dimensions (WxDxH) Weight Automatic Duplex System Memory	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S 1a and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701
Scan Speed (mono & colour) Scanning Resolution Scanning Modes Sile Formats Scan Destinations SYSTEM SPECIFICATIONS Paper Feed Capacity System Dimensions (WxDxH) Weight Automatic Duplex System Memory Hard Disk	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max 250 GB	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PE	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701
Scan Speed (mono & colour) Scanning Resolution Scanning Modes Sile Formats Scan Destinations SYSTEM SPECIFICATIONS Paper Feed Capacity System Dimensions (WxDxH) Weight Automatic Duplex System Memory Hard Disk	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max 250 GB	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S 1a and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PE	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701
ican Speed (mono & colour) icanning Resolution icanning Modes ille Formats ican Destinations is SYSTEM SPECIFICATIONS is speed Capacity is system Dimensions (WxDxH) ivelight ican Destinations ivelight	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 2 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max 250 GB 10-Base-T/100-Base-T/1	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-D VebDAV; Scan-to-DPWS; S Ia and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF ; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PE	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701
can Speed (mono & colour) canning Resolution canning Modes iile Formats can Destinations EYSTEM SPECIFICATIONS Paper Feed Capacity system Dimensions (WxDxH) Veight Automatic Duplex System Memory Lard Disk Interface Letwork Protocols	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max 250 GB 10-Base-T/100-Base-T/1 TCP/IP (IPv4 / IPv6); IPX/	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg x (for intelligent options, s	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PD SB 2.0 / USB Host	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701 Approx 101 kg
can Speed (mono & colour) canning Resolution canning Modes can Destinations can Destination	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 250 GB 10-Base-T/100-Base-T/1 TCP/IP (IPV4 / IPV6); IPX/ RADF up to 80 ipm color	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-M VebDAV; Scan-to-DPWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg x (for intelligent options, s	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PD USB 2.0 / USB Host (EtherTalk); SMB; LPD; IPP; SI Dual-scan ADF up to 160 ip	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mr inc DF-701 Approx 101 kg
Scan Speed (mono & colour) Scanning Resolution Scanning Modes Scanning Modes Scan Destinations Scan Destinations System Specifications System Dimensions (WxDxH) Weight Automatic Duplex System Memory Hard Disk Interface Network Protocols Document Feeder Options Paper Format	Max.: 600 x 600 dpi Network TWAIN Scan; Scan-to-Box; Scan-to-W JPEG; TIFF; PDF; PDF/A 1 PPTX and Searchable PF 2,100 (single + group), I Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg A5-SRA3; 52-256 g/m² 2GB Standard; 4GB max 250 GB 10-Base-T/10-Base-T/1 TCP/IP (IPv4 / IPv6); IPX/ RADF up to 80 ipm colc A5L-SRA3, customised p	-701) / Up to 80 ipm (with Scan-to-eMail (Scan-to-DWS; S la and 1b (optional); Com PTX (optional) LDAP support Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg x (for intelligent options, s ,000-Base-T Ethernet / US (SPX; NetBEUI; AppleTalk (our/mono - 100 originals;	e); Scan-to-FTP; Scan-to-SN Scan-to-USB pact PDF; Encrypted PDF; So Standard: 1,150 Max: 3,650 615 x 685 x 779 mm Approx 85 kg uch as LK-105 searchable PE SB 2.0 / USB Host [EtherTalk); SMB; LPD; IPP; SI Dual-scan ADF up to 160 ip er max 1,200 x 297 mm	Standard: 1,150 Max: 6,650 615 x 685 x 921 mm inc DF-701 Approx 101 kg	PS; Compact XPS; Standard: 1,150 Max: 6,650 615 x 685 x 921 mn inc DF-701 Approx 101 kg
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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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