

## DocuPrint P455 d Monochrome Laser Printer

Speed and efficiency for busy workgroups





# A compact desktop printer that combines speed, functionality and great value for money.

The Fuji Xerox DocuPrint P455 d delivers superb image clarity and economical running costs together with outstanding networking capabilities.

#### **Outstanding performance**

- **Speedy performer.** With print speeds of up to 45 pages per minute and a first-page-out-time of less than 5 seconds, it keeps pace with busy work groups.
- Sharp, accurate images. Impressive print technology and features found in the DocuPrint P455 d, including EA-Eco Toner and a print resolution of up to 1200 x 1200 dpi delivers superior monochrome print quality.
- Keeps up the pace in duplex. The automatic duplex feature that comes standard with the DocuPrint P455 d means you don't have to spend time manually feeding paper to a achieve 2 sided printing, saving you time and making you more productive, and allows you to create professional looking documents.

#### DocuPrint P455 d Quick Facts

- Print up to 45 ppm
- Powerful 533 MHz processor
- Print resolution up to 1200 x 1200 dpi
- Input tray holds 550 sheets and bypass tray 150 sheets



Print



**A4** 

45

WxDxH: 393 x 426 x 315 mm



## Secure networking and enterprise-wide operations

- Secure communication. For users working in a networked environment, the DocuPrint P455 d comes equipped with HTTPS and SNMPv3 offering secure data communication over the network. This security also keeps printer status information secure when communicating status updates, such as low toner messages, to the administrator.
- Enhanced Citrix printing.
   The DocuPrint P455 d comes with the latest
   Print Utility for Citrix XenApp, providing a host of new features that enhance usability

and improved administration.

- Enhanced functionality for SAP users. The ApeosWare Device type enables the DocuPrint P455 d to be used in SAP R/3 or mySAP environments, helping create beautifully formatted reports, forms and barcodes, and simplifying administrative chores.
- Secure printing\*. Confidential print jobs can be password protected with the Secure Print feature. This encrypts the data during transmission and will only print out once the password is entered on the control pad.

## Easy on the budget, easy on the environment

- High productivity, low cost of ownership. The long life drum will print 100,000 pages before it needs replacing and a high yield toner will print 25,000 pages. Together, these equate to longer, uninterrupted printing times meaning greater productivity, less downtime and service calls, and less waste ending up in land fills. The DocuPrint P455 d comes loaded with a 10,000 page standard toner cartridge.
- Certified energy efficient. The DocuPrint P455 d carries the international Energy Star label. Energy Star is a voluntary labelling program designed to identify and promote energy efficient products that reduce greenhouse gas emissions.
- Reduce running costs with toner saving mode. The toner saving function has four settings allowing you to manage your toner usage by choosing the toner setting best suited to your needs. For example, for internal documents that may not need high image quality, simply select 'light' or 'lightest' to save toner.
- Energy saving. The one-touch energy saver button puts the printer into sleep mode, which uses much less power while idle. As an added 'smart' feature, the DocuPrint P455 d will automatically place itself into sleep mode after periods of inactivity, saving energy whenever possible.





#### Extend the life of your toner.

The Toner Saving feature gives users complete control of toner usage by selecting a mode that is most suited to the output that is required. For instance, when printing documents for internal use, you may want to use the lightest setting for maximum toner saving.









ff Light

Lighter

Lightest

#### 1

4 line backlit display



Easy access output tray with dark blue colour, making it easy to see a printed job in the tray.



The 250 sheet output tray is perfect for printing large documents



The 550 sheet capacity paper tray means fewer paper re-fills and handles multiple sizes of paper

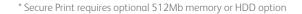


The DocuPrint P455 d is available with up to 3 additional paper trays, which means a maximum paper capacity of 2,350 sheets

#### Real document security is simple with Secure Print\*.

If you don't want your confidential or private documents to be left in the output tray, open for viewing, or even taken by someone else, Secure Print allows you to control the print timing of your documents. You can now optimise your print solution by using a workgroup device to print all your documents, without worrying about security!







Easy maintenance. Easy access, front loading long life consumables means changing consumables is simple, and is required less often.

#### Specifications of DocuPrint P455 d

AutoIP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI) SNMP, DHCP, BOOTP, Bonjour® (mDNS)  Two-sided printing  Input Paper Size  Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm) Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm) Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm) Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm) Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity  Main Tray: 550 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets  Media Output Capacity  250 sheets face down  Operating Environment 10 - 32 °C; Humidity: 10 - 85 %  Temperature Electrical Power  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz Operating Noise (Main unit only)  During operation: 7.48 B; 55.9 dB (A)  During stand-by: 5.30B; 24.9dB (A)  Average: During stand-by: 5.30B; 24.9dB (A)  Average: During stand-by: 70W; During continuous printing: 650W  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight  AutoII, A50, A5, Legal, Folio, Letter, Executive Custom: (Width: 76.2 – 215.9mm, Length: 215.9mm, Length: 215.9mm)  AutoII, A50, A50, A50, A50, A50, A50, A50, A50	Print Function				
Print Resolution    Up to 1200 x 1200 dpi   First-page-out Time   5.0 seconds or less (ready mode)	Print Speed* (A4)	45ppm			
First-page-out Time  5.0 seconds or less (ready mode)  Warm-up Time  20 seconds or less*  Memory (std / max)  PDL  PCLS/PCL6/Adobe Genuine PostScript ® 3™  USB2.0 (Hi-Speed)  10Base-TX/100Base-TX/1000Base-TX (Gigabit Ethernet)  IEEE802.11b/g/n (Optional)  Supported Operating System  Microsoft Windows XP (32bit / 64bit), Server 2003 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Mac 05 X 10.3.9, 10.4, 10.5, 10.6  Red that Enterprise Linux 5/6 (886)  SUSE Linux Enterprise Desktop 10/11 (x86)  FITT Print Pr	Duplex Print (A4 SEF)	Up to 27ppm			
Warm-up Time         20 seconds or less¹           Memory (std / max)         256MB / 768MB           Processor         533MHz           PDL         PCLS/PCL6/Adobe Genuine PostScript ® 3™           Connectivity         USB2.0 (Hi-Speed)           10Base-T/100Base-TX/100Base-TX (Gigabit Ethernet)           IEEEB802.11b/g/n (Optional)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Mac OS X 10.3.9, 10.4, 10.5, 10.6         Red Hat Enterprise Linux 5/6 (x86)           SUSE Linux Enterprise Desktop 10/11 (x86)           Protocol         TCP/IP (IPV4/IPV6, IPD, Port9100, WSD**, HTTP, HTTPS, SMTP, RAR           AutolP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI)           SNMP, DHCP, BOOTP, Bonjour®         Standard           Input Paper Size         Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive         Custom: (Width: 139,7 – 215,9mm, Length: 210 – 355,6mm)           Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Cvectom: (Width: 139,7 – 215,9mm, Length: 120 – 355,6mm)         Optional Tray: A4,					
Warm-up Time         20 seconds or less¹           Memory (std / max)         256MB / 768MB           Processor         533MHz           PDL         PCLS/PCL6/Adobe Genuine PostScript ® 3™           Connectivity         USB2.0 (Hi-Speed)           10Base-T/100Base-TX/100Base-TX (Gigabit Ethernet)           IEEEB802.11b/g/n (Optional)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Supported Operating System         Microsoft Windows XP (32bit / 64bit), Server 2008 (32bit / 64bit)           Mac OS X 10.3.9, 10.4, 10.5, 10.6         Red Hat Enterprise Linux 5/6 (x86)           SUSE Linux Enterprise Desktop 10/11 (x86)           Protocol         TCP/IP (IPV4/IPV6, IPD, Port9100, WSD**, HTTP, HTTPS, SMTP, RAR           AutolP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI)           SNMP, DHCP, BOOTP, Bonjour®         Standard           Input Paper Size         Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive         Custom: (Width: 139,7 – 215,9mm, Length: 210 – 355,6mm)           Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Cvectom: (Width: 139,7 – 215,9mm, Length: 120 – 355,6mm)         Optional Tray: A4,	First-page-out Time	5.0 seconds or less (ready mode)			
Memory (std / max)  Processor  \$33MHz  PDL  PCLS/PCL6/Adobe Genuine PostScript ® 3™  US82.0 (Hi-Speed)  108ase-T/1008ase-TX/1000Base-TX (Gigabit Ethernet)  IEEE802.11b/g/n (Optional)  Supported Operating System  Microsoft Windows XP (32bit / 64bit), Server 2003 (32bit / 64bit)  Server 2008 R2 (64bit), Server 2008 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Mac OS X 10.3.9 10.4, 10.5, 10.6  Red Hat Enterprise Linux 5/6 (x86)  SUSE Linux Enterprise Desktop 10/11 (x86)  Protocol  TCP/IP (IPV4/IPV6, LDP, Port9100, W5D**, HTTP, HTTPS, SMTP, RAR  AutoIP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI)  SNMP, DHCP, BOOTP, Bonjour® (mDNS)  Two-sided printing  Standard  Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive  Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Com-10, DL, Monarch  Custom: (Width: 76.2 – 215.9mm, Length: 217 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm)  Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm)  Envelope, Labels, Letterhead, Hole Punched, coloured  2 sided printing: 60 – 163 gsm plain paper  Media Output Capacity  Media Output Capacity  Std  Main Tray: 550 sheets  Multipurpose Tray: 150 sheets  Max  Main Tray: 550 sheets  Multipurpose Tray: 150 sheets  Max  Main Tray: 550 sheets  Multipurpose Tray: 150 sheets  Max  Main Tray: 550 sheets  Multipurpose Tray: 150 sheets  Max  Main Tray: 550 sheets  Multipurpose Tray: 150 sheets  Max  Max Sabases  Max Saba		-			
Processor  PDL  PCLS/PCLG/Adobe Genuine PostScript® 3™  USB2.0 (HI-Speed)  10Base-T/100Base-TX (IGgabit Ethernet)  IEEE802.11b/g/n (Optional)  Supported Operating System  Microsoft Windows XP (32bit / 64bit), Server 2003 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Server 2008 R2 (64bit), Windows 7 (32bit / 64bit)  Mac OS X 10.3.9, 10.4, 10.5, 10.6  Red Hat Enterprise Desktop 10/11 (x86)  Protocol  TCP/IP (IPVA/IPV6, IPD, Port9100, WSD¹¹, HTTP, HTTPS, SMTP, RAR AutoIP, WINS, FTP, Telnet, DNS, DNS, IPP, SNTP, SMB, NetBEUI)  SNMP, DHCP, BOOTP, Bonjour® (mDNS)  Two-sided printing  Input Paper Size  Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 739.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 139.7 − 215.9mm, Length: 210 − 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Execu					
PDL PCL5/PCL6/Adobe Genuine PostScript ® 3™ USB2.0 (Hi-Speed) 10Base-T/100Base-TX/1000Base-TX (Gigabit Ethernet) 10Base-TX/1000Base-TX/1000Base-TX (Gigabit Ethernet) 10Base-TX/10DBase-TX					
Connectivity  USB2.0 (Hi-Speed) 10Base-T/1000Base-TX (Gigabit Ethernet) IEEE802.11b/g/n (Optional)  Supported Operating System  Microsoft Windows XP (32bit / 64bit), Server 2003 (32bit / 64bit) Vista (32bit / 64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Server 2008 R2 (64bit) Server 2008 R2 (					
Vista (32bit / 64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Mac OS X 10.3, 9.10.4, 10.5, 10.6 Red Hat Enterprise Linux 5/6 (x86) SUSE Linux Enterprise Desktop 10/11 (x86) Protocol  TCP/IP (IPV4/IPV6, LPD, Port9100, WSD**, HTTP, HTTPS, SMTP, RAR AutoIP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI) SNMP, DHCP, BOOTP, Bonjour® (mDNS)  Two-sided printing  Tay: A4, B5, A5, Legal, Folio, Letter, Executive Custom: (Width: 739.7 – 215.9mm, Length: 210 – 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 210 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm) Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity  Main Tray: 50 sheets Multipurpose Tray: 150 sheets M	Connectivity	USB2.0 (Hi-Speed) 10Base-T/100Base-TX/1000Base-TX (Gigabit Ethernet)			
AutoIP, WINS, FTP, Telnet, DNS, DDNS, IPP, SNTP, SMB, NetBEUI) SNMP, DHCP, BOOTP, Bonjour® (mDNS)  Two-sided printing  Input Paper Size  Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm) Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm) Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm) Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm) Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity  Main Tray: 550 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets  Media Output Capacity  250 sheets face down  Operating Environment 10 - 32 °C; Humidity: 10 - 85 %  Temperature Electrical Power  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz Operating Noise (Main unit only)  During operation: 7.48 B; 55.9 dB (A)  During stand-by: 5.30B; 24.9dB (A)  Average: During stand-by: 5.30B; 24.9dB (A)  Average: During stand-by: 70W; During continuous printing: 650W  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight  AutoII, A50, A5, Legal, Folio, Letter, Executive Custom: (Width: 76.2 – 215.9mm, Length: 215.9mm, Length: 215.9mm)  AutoII, A50, A50, A50, A50, A50, A50, A50, A50	Supported Operating System	Vista (32bit / 64bit), Server 2008 (32bit / 64bit) Server 2008 R2 (64bit), Windows 7 (32bit / 64bit) Mac OS X 10.3.9, 10.4, 10.5, 10.6 Red Hat Enterprise Linux 5/6 (x86)			
Input Paper Size  Main Tray: A4, B5, A5, Legal, Folio, Letter, Executive Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm) Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity Std  Main Tray: 550 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets Max  2,350 sheets  Media Output Capacity 250 sheets face down Operating Environment 10 - 32 °C; Humidity: 10 - 85 %  Temperature  Electrical Power  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz Operating Noise Operating Noise Operating Noise Operating Noise Operating stand-by: 5.30B; 24.9dB (A)  Maximum: 1200W Sleep mode: 4W Average: During stand-by: 5.30B; 24.9dB (A)  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight  12.8kg	Protocol				
Custom: (Width: 139.7 – 215.9mm, Length: 210 – 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch Custom: (Width: 76.2 – 215.9mm, Length: 127 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive, Custom: (Width: 139.7 – 215.9mm, Length: 127 – 355.6mm)  Input Media Weight & Type  Plain (60 – 80 gsm), Plain Thick (81 – 105 gsm) Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity Std  Main Tray: 550 sheets Multipurpose Tray: 150 sheets Multipurpose Tray: 150 sheets Max  2,350 sheets  Media Output Capacity 250 sheets face down Operating Environment Temperature  Electrical Power  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz Operating Noise (Main unit only) During stand-by: 5.30B; 24.9dB (A)  During stand-by: 5.30B; 24.9dB (A)  Average: During standby: 70W; During continuous printing: 650W Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight  12.8kg	Two-sided printing	Standard			
Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured 2 sided printing: 60 – 163 gsm plain paper  Media Input Capacity  Std  Main Tray: 550 sheets Multipurpose Tray: 150 sheets  Max  2,350 sheets  Media Output Capacity  Derating Environment Temperature  Electrical Power  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz  Operating Noise  (Main unit only)  During operation: 7,48 B; 55.9 dB (A)  During stand-by: 5,30B; 24.9dB (A)  Power consumption  Maximum: 1200W Sleep mode: 4W  Average: During standby: 70W; During continuous printing: 650W  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight	Input Paper Size	Custom: (Widt <sup>1</sup> n: 139.7 – 215.9 <sup>m</sup> m, Length: 210 – 355.6mm)  Multipurpose Tray: A4, B5, A5, Legal, Folio, Letter, Executive, C5, Com-10, DL, Monarch  Custom: (Width: 76.2 – 215.9 <sup>m</sup> m, Length: 127 – 355.6mm)  Optional Tray: A4, B5, A5, Legal, Folio, Letter, Executive,			
Multipurpose Tray: 150 sheets  Max 2,350 sheets  Media Output Capacity 250 sheets face down  Operating Environment 10 - 32 °C; Humidity: 10 - 85 %  Temperature  Electrical Power 220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz  Operating Noise During operation: 7,48 B; 55.9 dB (A)  (Main unit only) During stand-by: 5,30B; 24.9dB (A)  Power consumption Maximum:1200W Sleep mode: 4W  Average: During standby: 70W; During continuous printing: 650W  Maximum Volume Capacity 109,000 impressions  Print Features Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH) 393mm x 426mm x 315mm  Weight 12.8kg	Input Media Weight & Type	Light Card (106 – 163 gsm), Heavy Card (164 – 216 gsm) Envelope, Labels, Letterhead, Hole Punched, coloured			
Max     2,350 sheets       Media Output Capacity     250 sheets face down       Operating Environment     10 - 32 °C; Humidity: 10 - 85 %       Temperature     220-240 VAC, 50/60 Hz or 100-127 VAC, 50/60 Hz       Operating Noise     During operation: 7.48 B; 55.9 dB (A)       (Main unit only)     During stand-by: 5.30B; 24.9dB (A)       Power consumption     Maximum:1200W Sleep mode: 4W       Average: During standby: 70W; During continuous printing: 650W       Maximum Volume Capacity     109,000 impressions       Print Features     Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)       Dimensions (WxDxH)     393mm x 426mm x 315mm       Weight     12.8kg	Media Input Capacity Std				
Media Output Capacity  Operating Environment Temperature  Electrical Power Operating Noise (Main unit only)  Power consumption  Maximum Volume Capacity  Dimensions (WxDxH)  Diverating Standby: 70 (1886)  As 95 (1896)  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz  During operation: 7.48 B; 55.9 dB (A)  During standby: 5.30B; 24.9dB (A)  Maximum:1200W Sleep mode: 4W  Average: During standby: 70W; During continuous printing: 650W  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  393mm x 426mm x 315mm  Weight					
Operating Environment Temperature  Electrical Power Operating Noise Operating Noise Operating Noise Operating Noise Operating Noise Operating Noise Ouring operation: 7.48 B; 55.9 dB (A) Ouring stand-by: 5.30B; 24,9dB (A) Ouring stand-by: 5.30B; 24,9dB (A) Ouring stand-by: 5.30B; 24,9dB (A) Ouring operation: 7.48 B; 55.9 dB (A) Ouring operation: 7.48 B; 55.9 dB (A) Ouring stand-by: 5.30B; 24,9dB (A) Ouring stand-by: 5.30B; 24,9dB (A) Ouring operation: 7.48 B; 55.9 dB (A) Ouring operat		V			
Temperature  Electrical Power  Operating Noise (Main unit only)  Power consumption  Maximum Volume Capacity  Print Features  Diagram Superation: 7.48 B; 55.9 dB (A)  Maximum Volume Capacity  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  Weight  220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz  During operation: 7.48 B; 55.9 dB (A)  During standby: 5.308; 24,9dB (A)  Maximum Volume Capacity  109,000 impressions  Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH)  393mm x 426mm x 315mm  Weight					
Electrical Power 220–240 VAC, 50/60 Hz or 100–127 VAC, 50/60 Hz  Operating Noise During operation: 7.48 B; 55.9 dB (A)  (Main unit only) During stand-by: 5.30B; 24.9dB (A)  Power consumption Maximum:1200W Sleep mode: 4W  Average: During standby: 70W; During continuous printing: 650W  Maximum Volume Capacity 109,000 impressions  Print Features Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH) 393mm x 426mm x 315mm  Weight 12.8kg	. 3	10 - 32 °C; Humidity: 10 - 85 %			
Operating Noise (Main unit only) During operation: 7,48 B; 55.9 dB (A) During stand-by: 5,30B; 24,9dB (A) Power consumption Maximum:1200W Sleep mode: 4W Average: During standby: 70W; During continuous printing: 650W Maximum Volume Capacity 109,000 impressions Print Features Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree) Dimensions (WxDxH) 393mm x 426mm x 315mm Weight 12.8kg		200 240 440 50 407 407 407			
(Main unit only)     During stand-by: 5.30B; 24.9dB (A)       Power consumption     Maximum:1200W Sleep mode: 4W       Average: During standby: 70W; During continuous printing: 650W       Maximum Volume Capacity     109,000 impressions       Print Features     Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)       Dimensions (WxDxH)     393mm x 426mm x 315mm       Weight     12.8kg					
Average: During standby: 70W; During continuous printing: 650W  Maximum Volume Capacity 109,000 impressions  Print Features Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH) 393mm x 426mm x 315mm  Weight 12.8kg	1 3	During stand-by: 5.30B; 24.9dB (A)			
Print Features Toner Save Mode, Duplex, Print Cancel (from panel), N-up, Poster Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH) 393mm x 426mm x 315mm  Weight 12.8kg	Power consumption	Maximum:1200W Sleep mode: 4W Average: During standby: 70W ; During continuous printing: 650W			
Watermarks, Collate, Image Rotation (180degree)  Dimensions (WxDxH) 393mm x 426mm x 315mm  Weight 12.8kg	Maximum Volume Capacity	109,000 impressions			
Dimensions (WxDxH)         393mm x 426mm x 315mm           Weight         12.8kg	Print Features				
_ 3	Dimensions (WxDxH)	<u> </u>			
_ 3	Weight	12.8kg			
	Warranty	One year on-site warranty			

#### WiFi Specification (Optional)

(Openorial)			
Compliant Standard	IEEE802.11b/g/n		
Security Protocol	64(40-bit key) / 128 (104-bit key) WEP, WPA-PSK (TKIP, AES) WPA2-PSK (AES)		
Certifications	Wifi, WPA2.0 (Personal)		
Wifi Protected Setup (WPS)	Push Button Configuration (PBC) Personal Identification Number(PIN)		

550 Sheet Feeder

512MB Memory	EL300820
Wireless Network Kit b/g/n	EL500261
Hard Disk Unit	EL500260
Consumables	
Toner Cartridge (25,000 pages**)	CT201949
Additional Supplies	
Drum Cartridge (up to 100,000 pages**)	CT350976
Maintenance Kit (220V) (up to 200,000 pages**)	EL300846

EL300838

- Print speed may decrease due to factors such as paper type, paper size, and printing conditions.
   Dedared Yield in accordance with ISO/IEC 19752. Yield will vary based on image, area coverage Printer is shipped with one standard yield toner cartridge, average yield 10,000 pages.
   Time from printer startup until output of the first page is complete.
   WSD stands for Web Services on Devices. e, area coverage and print mode.

WSD is available only on Windows Vista®, Windows® 7, Windows Server®, 2008, or Windows Server® 2008 R2.

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WSD is a registered trademark of Microsoft Corporation.



#### For Your Safe Use

Before using the product, read the Instruction Manual carefully for proper use. Use the product with an appropriate adequate power source and voltage displayed. Be sure to establish a ground. In the case of a failure or short circuit, an electric shock may result.















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