# HP LaserJet MFP M72630dn

# Count on legendary HP performance and reliability at an affordable price with robust paper handling options.

Count on legendary HP performance and reliability at an affordable price. Help increase value and decrease budget with low running costs. This easy—to—use MFP is ready to take on your business printing with robust paper handling and versatile options.







## HP Quality, Affordable Price

- Print premium, professional-quality documents with sharp text and crisp graphics for a low cost.
- Print premium, professional-quality documents with sharp text and crisp graphics.
- Get consistent, professional-quality and performance you count on with Original HP toner cartridges and drums.



## Solid Productivity

- Send scans to email or your PC, right from the MFP. Capture and send for simple filing and sharing.
- Load up to 100 pages into the auto document feeder. Optional inner finishing can increase office productivity.



## Solid Productivity

- Easy-to-use 7" intuitive touchscreen color graphic display helps keep business moving
- Print and share documents from mobile devices via Airprint<sup>™</sup>, Mopria<sup>®</sup> and Google Cloud Print<sup>™</sup>.
- Identify new devices and gain insight into printing with HP Web Jetadmin remote discovery and monitoring.<sup>1</sup>



## Security Capabilities

- Help ensure important documents and confidential information stay secure.
- Help regulate printing costs by assigning which users have authorized permissions.
- Protect data and network from unauthorized access with encryption, overwriting, industry standard security.

## **Product walkaround**



### HP LaserJet MFP M72630dn

- Easy-access USB port<sup>1</sup>
   500-sheet output bin
   Ethernet 10/100/1000Base-TX, USB 2.0 device port; 2 Hi-speed USB 2.0 host ports, optional wireless networking<sup>2</sup>
   Built-in automatic two-sided printing

- 4. Built-in automatic two-sided printing
  5. 520-sheet tray 2 supports media up to A4
  6. 520-sheet tray 3 supports media up to A3
  7. 100-sheet reversing ADF
  8. 17.8 cm (7.0 inch) colour touchscreen
  9. Flatbed scanner handles sheets up to 297 x 432 mm
  10. Right door (access to the print path)
  11. 100-sheet multipurpose tray 1 supports media up to
- 11. 100-sheet multipurpose tray 1 supports media up to A3 12. Front door access to toner cartridges

## Series at a glance





Model	HP LaserJet MFP M72625dn	HP LaserJet MFP M72630dn
Product number	2ZN49A	2ZN50A
Colour printing	Not available	Not available
Print speed (black) <sup>3</sup>	Up to 25 ppm	Up to 30 ppm
First page out time (from ready) <sup>4</sup>	Up to 8.5 seconds	Up to 8.0 seconds
Input capacity (standard/max <sup>5</sup> )	Up to 1,140/2,180 sheets	Up to 1,140/2,180 sheets
Output capacity	Up to 500 sheets	Up to 500 sheets
Built-in Ethernet; optional wireless networking <sup>2</sup>	Yes	Yes
100-sheet reversing ADF	Yes	Yes
Automatic two-sided printing	Yes	Yes

## **Technical specifications**

Functions	Print, Copy, Scan (fax and wireless optional)	
Print		
Duplex print options	Automatic (standard)	
Print speed	Black (A4, normal) Up to 30 ppm; Black (A4, duplex) Up to 20 ipm	
irst page out	Black (A4, ready) As fast as 8 sec; Black (A4, sleep) As fast as 31 sec Black (best) Up to 1200 x 1200 dpi (with reduced speed); Black (normal) Up to 600 x 600 dpi	
Print resolution	black (best) up to 1200 x 1200 up (with reduced speed), black (normal) up to 600 x 600 up) Laser	
Print technology Print cartridges number	1 (black)	
Standard print languages	PCL6, Postscript 3, PDF (v1.7)	
Printer management	HP Web Jetadmin - discover and monitor	
Scan		
Scan technology	Type Flatbed, Reverse ADF, Mirror Moving Type(MMT) Scanner with Color CCD; Technology Color CCD	
Scan speed	Normal (A4) Up to 45 ipm (b&w), up to 45 ipm (color)	
Scan resolution	Enhanced Up to 4800 x 4800 dpi with reduced speed; Hardware Up to 600 x 600 dpi; Optical Up to 600 x 600 dpi	
Scan size	ADF 297 x 437 mm Flatbed 297 x 437 mm	
Scan input modes	Front panel applications: Copy; E-mail; Fax; Save to Network Folder; Save to USB; Save to Device Memory (with optional HDD) <sup>[2]</sup> ; Save to PC; Scan software: user application via TWAIN or WIA	
Scan file format	PDF, JPG, TIFF, XPS, Searchable PDF (with optional HDD), Compact PDF, PDF/A, PDF Encryption, Digital Signature in PDF	
Сору		
Copy speed	Black (A4, normal) Up to 30 cpm	
First copy out	Black (A4) As fast as 5.5 sec Black (A4, sleep) As fast as 30 sec	
Copy resolution	Black (text and graphics) Up to 600 x 600 dpi; Color (text and graphics) Up to 600 x 600 dpi	
Max. number of copies	Up to 9999 copies	
Copier resize	25 to 400%	
Copier settings	ID Copy, N-Up, Booklet, Auto Fit, Book Copy, Watermark, Stamp, Job Build, Edge Erase, Image Shift, Image Adjustment, Background Adjustment, Preset Programs	
Fax	1.1. I. The second s Second second s Second second se	
Fax speed	Black (best) Up to 600 x 600 dpi; Black (standard) 203 x 98 dpi; Black and white (fine) 203 x 196 dpi, 256 levels of gray; Black and white (superfine) 300 x 30	
	dpi, 256 levels of gray; <b>Black photo grayscale</b> 203 x 196 dpi (halftone)	
Fax resolution	Up to 600 x 600 dpi	
Fax features	Auto fax reduction supported Yes; Auto-redialing Yes; Fax delayed sending Yes; Distinctive ring detection supported Yes; Fax forwarding supported Yes; Junk barrier supported Yes; Maximum speed dialing numbers Up to 500; PC interface supported Yes; Fax polling supported No	
P	Auto Redial; Caller ID; Secure Reception; Fax forwarding to Fax/Email/SMB/FTP; Job Build	
Fax smart software features	Auto Rediai, Calier ID, Secure Reception, Pax forwarding to Paxternali/Smb/FTP, Job Bullio	
Connectivity	Hi-Speed USB 2.0; Host USB; built in Gigabit Ethernet 10/100/1000 Base-TX network port	
Standard connectivity	Apple AirPrint, Mopria-certified, Google Cloud Print, PrinterOn Cloud Print	
Mobile printing capability Wireless capability	Optional, enabled Via Wireless LAN/NFC kit; Yes, wireless direct, IEEE 802.11 b/g/n	
Network Capabilities	Standard (built-in Gigabit 10/100/1000T Ethernet)	
Memory	Standard 1.5 GB; Maximum 1.5 GB	
Processor speed	1 GHz (dual core)	
Warm-up time	25 sec	
Duty cycle (monthly)	Up to 80,000 pages (per month); <b>Recommended monthly page volume:</b> Up to 45,000 pages (per month)	
Paper handling		
Input	1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD; Optional 2 x 520 Dual Cassette Feeder	
Output	500 sheet face-down output bin	
Media type	Paper (Plain, HP EcoEFICIENT, HP Matte 90g, Light 60-74g, Bond, Recycled, HP Matte 105g, HP Matte 120g, Mid-Weight 96-110g, Heavy 111-130g, HP Matte 150g	
	Extra Heavy 131-175g, HP Matte 200g, Cardstock 176-220g, Labels, Letterhead, Envelope, Preprinted, Prepunched, Colored)	
Media weight	Tray 1: 60 to 175 g/m²; Tray 2, 3: 60 to 220 g/m² Tray 1: 60 to 175 g/m²; Tray 2, 3: 60 to 220 g/m²	
Media sizes custom	Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm 566 x 620 x 820 mm	
Dimensions (W x D x H)	59.5 kg	
Weight	LaserJet MFP M72630dn Printer; Power Cable; Hardware Install Guide; Software CD (Includes User Guide)	
What's in the box	20 day parts only. Extended Warranty and support options vary by product, country and local legal requirements. Go to http://www.hp.com/support to learn about	
Warranty features	HP award winning service and support options in your region.	
Systems		
Compatible operating systems	(32/64 bit), 2012 Server (64 bit), 2012 Server R2 (64 bit) / Mac OS 10.6~ 10.10 / Linux: Red Hat Enterprise Linux 5, 6, 7 / Fedora 13, 14, 15, 16, 17, 18, 19, 20, 21.	
Minimum system requirements	11, 12 / Debian 6, 7 / Mint 13, 14, 15, 16, 17 PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows VS Service 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (3 GB), Free HDD Space: 15 GB; Windows Server 200 R2: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 5, Windows 5, Windows 5, Windows 10, Windows Server 200 R2: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 10, Windows 5, 2016: Intel Pentium IV 1 GHz 2, 25-bit or 64-bit processor arhighter, RAM: 2 GB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 8, Windows 10, Windows 5, 2016: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 10, Windows 5, 2016: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 10, Windows 5, 2016: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 8, Windows 8, Windows 10, Windows 5, 2016: Intel Pentium IV 1.4 GHz (Ad) processors (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 20 GB; Windows 5, 2012, Windows Server 2012, Windows 5, 2012, Windows	
	11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17 PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Window XP SerServer 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 GB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Wondows X, Iwindows X, Iwindow X, Iwindows X, Iwindow X,	
Fonts and Typefaces	11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17 PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Window XP SerServer 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 GB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Wondows X, Iwindows X, Iwindow X, Iwindows X, Iwindow X,	
Fonts and Typefaces Control panel	11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17 PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows Vista, Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows 10, Windows Server 2002; Intel Pentium IV 1 GHz 32-bit or 64-bit processors cr higher, RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows 10,	
Fonts and Typefaces Control panel Display	<ol> <li>J. 12 / Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IIV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows VS SerServer 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows X, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows 10, Windows Server 2002: Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 1.0 B (2 GB), Free HDD Space: 1.0 GB; Windows 10, Windows 10, Windows Server 2012; Intel Pentium IV 1 GHz 2-bit or 64-bit processor (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 2.0 GB; Windows Server 2012; Intel Pentium IV 1 GHz 2-bit or 64-bit processor (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 2.0 GB; Windows Server 2012; Nindows 10, Windows 10, Wi</li></ol>	
Fonts and Typefaces Control panel Display	<ol> <li>J. 12.7 Jebian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>W Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB: Windows VS SerServer 2008: Intel Pentium IV 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows 10, Windows 5 Erver 2002; Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 1.6 B (2 GB), Free HDD Space: 1.0 GB; Windows 10, Windows 5 Erver 2012; Intel Pentium IV 1 GHz 2-bit or 64-bit processor or higher, RAM: 2.6 B (2 GB), Free HDD Space: 1.0 GB; Windows 5 Erver 2012; Windows 10, Windows 5 Erver 2012; Windows 10, Window</li></ol>	
Fonts and Typefaces Control panel Display Power Software included	<ul> <li>11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP Ser Server 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB: Window XP Ser Server 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.0 GB; Windows Vista, Intel Pentium IV 1 GHz (2 GHz), Free HDD Space: 1.5 GB: Windows 1.0 Windows</li></ul>	
Fonts and Typefaces Control panel Display Power Software included	<ul> <li>11, 12 / Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 15, GB; Windows XP SerServer 2008: Intel Pentium III 1 GHz (Pentium III 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 16 GB; Windows Sita, Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 16 GB; Windows S, N. Windows S, WindowS, S, WindowS, S, WindowS, S, Windows S, Windows S, WindowS,</li></ul>	
Fonts and Typefaces Control panel Display Power Software included Acoustics	11, 12 / Debian 6, 7 / Mint 13, 14, 15, 16, 17 PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 15, GB; Windows XP SerServer 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Suta, Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Suta, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows S, Mindows NJ, Windows NJ, Windows NJ, Windows SL, Windows SL	
Fonts and Typefaces Control panel Display Power Software included Acoustics Environmental ranges	<ul> <li>11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows XP SerServer 2008: Intel Pentium IV 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista, Intel Pentium IV 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.5 GB; Windows 10, Windows 51, Vintel Pentium IV 1 GHz (2 Fact and Server 2002). Intel Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact and Server 2002). The Pentium IV 1 GHz (2 Fact (Server 2012). The Pentium IV 1 GHz (2 Fact (Server 2012). The Pentium IV 1 GHz (2 Fact (Server 2012). The Pentium IV 1 GHz (Server 2012). The Pentium</li></ul>	
Minimum system requirements Fonts and Typefaces Control panel Display Power Software included Acoustics Environmental ranges Security management	<ul> <li>11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IIV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows XP SerServer 2008: Intel Pentium III 1 GHz (Pentium IIV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.5 GB; Windows X, Intel Pentium IV 1 GHz (2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.5 GB; Windows X, Intel Pentium IV 1 GHz (2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.5 GB; Windows X, Intel Pentium IV 1 GHz (2 GHz) freestop (2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 1.5 GB; Windows X, Intel Pentium IV 1 GHz (2 GHz), Free HDD Space: 1.5 GB; Windows X, Intel Pentium IV 1 GHz (2 GHz), Free HDD Space: 1.5 GB; Windows X, Iwindows Server 2012; Intel Pentium IV 1 GHz (2 GHz), Free HDD Space: 2.1 GB; Windows X, Iwindows X, IwindowX, X, Iwindows X, Iwindows X, Iwindows X, Iwindows X, Iwindows</li></ul>	
Fonts and Typefaces Control panel Display Power Software included Acoustics Environmental ranges	<ul> <li>11, 12/ Debian 6, 7 / Mint 13, 14, 15, 16, 17</li> <li>PC Windows XP Service Pack 3 and Windows XP SerServer 2003: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 15, GB; Window XP SerServer 2008; Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 15, GB; Windows XP SerServer 2008; Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows SW1a, Intel Pentium IV 3 GHz, RAM: 512 MB (2 GB), Free HDD Space: 15 GB; Windows S II, Windows SI, WindowSI, SI, SI, WindowSI,</li></ul>	



## **Ordering Information**

Number	Description
2ZN50A	HP LaserJet MFP M72630dn

Accessories

Numbor	Description

Number	Description	
Y1G00A	HP LaserJet Inner Finisher	
Y1F97A	HP LaserJet Dual Cassette Workgroup Feeder	
Y1G02A	HP LaserJet Inner Finisher Hole 2/3 Punch	
Y1G03A	HP LaserJet Inner Finisher Hole 2/4 Punch	
Y1G13A	HP LaserJet Inner Staples	
Y1G15A	HP LaserJet Workgroup Job Separator	
Y1G17A	HP LaserJet Printer Cabinet	
Y1G23A	HP LaserJet Second Exit Accessory	
6KW89a	HP LaserJet MFP Analog Fax 160 Accessory	
	с ,	
*The second exit accessory is required when using either the Inner Finisher or the Job separator.		

### Supplies and Maintenance Kits

### Number Description

	• • •
	HP W9006MC Black Managed LaserJet Imaging Drum
W9007MC	HP W9007MC Managed LaserJet Toner Collection Unit
W1002YC	HP Black Contract LaserJet Toner Cartridge ( 33,000 ISO yield)
W9006MC	HP LaserJet Black Imaging Drum Unit (200,000
Z9M06A	HP LaserJet 110V Fuser Assembly
Z9M07A	HP LaserJet 220V Fuser Assembly
Z7Y83A	HP LaserJet E7 Trays 2-x Rollers
Z7Y88A	HP LaserJet MP Roller
Z9M08A	HP LaserJet Transfer Roller
Z9M05A	HP LaserJet Black Developer Unit
3KR68A	HP ADF Separation Pad
3KR69A	HP ADF Pick Roller Assembly
	aka

### HP Care Packs

Number	Description
U9VU4E	HP 1 year Next Business Day w/Defective Media Retention Service for LaserJet M726xx MFP
U9VV1E	HP 1 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)
U9VV2E	HP 3 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)
U9VV3E	HP 4 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)
U9VV4E	HP 5 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)
U9VV9PE	HP 1 year Post Warranty Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)
	HP 2 year Post Warranty Parts Exchange Service for Laser let

U9VW0PE HP 2 year Post Warranty Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)

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For the following countries, please fax your queries to(65) 6275 6707 Bangladesh, Bhutan, Brunei, Cambodia, Maldives, Nepal, Pakistan, Sri Lanka

### Supported paper

Contact HP via phone: Asia: 65 6253 8500

#### Solutions

For more solutions information, please visit hp.com/go/gsc

<sup>1</sup> Not all HP Web Jetadmin features are supported on the HP LaserJet MFP M72625dn and HP LaserJet MFP M72630dn. HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin  $^2$  Exact speed varies depending on the system configuration, software application, driver, document complexity and time in sleep <sup>3</sup> Purchase of optional paper tray required to reach maximum input capacity. Installation from HP Authorized service provider only

#### Technical specifications disclaimers

<sup>1</sup> Average color composite (C/M/Y) and black declared vields based on ISO/IEC 19752 and continuous printing. Actual vields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/learnaboutsupplies

#### Product walkaround disclaimers

<sup>1</sup> Easy-access USB port for printing without a computer and upgrading the firmware.

<sup>2</sup> The HP LaserJet MFP M72625dn and M72630dn can both add wireless networking with selection of the optional Wireless LAN/NFC kit. Wireless performance is dependent on physical environment and distance

The thr Lase Jet MP M/Z2520 man and w/Z5500m can bolin add writess networking with selection of the optional writess behavior kit. Writess performance is dependent on physical environment and distance from access point, and may be limited during active VPM connections. <sup>3</sup> Measured using ISO/IEC 24734 and excludes the first set of test documents. For more information, see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. The HP LaserJet MFP M72625dn prints up to 25 ppm (black), and the M72630dn prints up to 30 ppm (black). <sup>4</sup> Measured using ISO/IEC 17629. Exact speed for first page out varies depending on the system configuration, software application, driver, and document complexity. Learn more at hp.com/go/printerclaims. <sup>5</sup> Purchase of optional paper tray required to reach maximum input capacity. Installation from HP Authorised service provider only.

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