# tehnot≡ka

## Informacije o proizvodu (EN)

HP multifunkcijski štampač Color LaserJet Pro MFP M182n (7KW54A)



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

https://tehnoteka.rs/p/hp-multifunkcijski-stampac-color-laserjet-pro-mfp-m182n-7kw54a-akcija-cena/

## HP Color LaserJet Pro MFP M182n



Get high-quality colour, fast printing, and smart mobility and security solutions.<sup>2</sup>

An efficient MFP for high-quality colour and productivity. Save time with Smart Tasks in HP Smart app and print and scan from your phone.<sup>2</sup> Get security essentials to help maintain privacy and control.





#### Freedom to work anywhere

- Get easy printing and scanning from your mobile device, with HP Smart best-in-class mobile print app.<sup>2,3</sup>
- Eliminate steps in repetitive tasks with customizable shortcuts, with Smart Tasks in HP Smart app. Scan to the cloud, email, and more – in just a tap.<sup>2</sup>
- Organize documents 50% faster with Smart Tasks<sup>4</sup> first mobile print app that automates scanning tasks.<sup>5</sup>
- Get notifications when printing, scanning, or copying from your mobile device, using HP Smart app.<sup>2</sup>



### Trusted HP quality and performance

- Get high-quality colour and peak printing performance with Original HP Toner cartridges with JetIntelligence.
- Get guick and easy printing, copying, and scanning directly at the control panel.
- Get the business prints you want, fast. This printer delivers your documents at high speed.
- Help save energy with HP Auto-On/Auto-Off Technology.<sup>6</sup>



#### **Essential security**

- Security essentials to help maintain privacy and control, including basic encryption and password protection.
- Easily share resources access and print with Ethernet networking.

Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Learn more at hp.com/go/mobileprinting
Requires the HP Smart app download. For details on local printing requirements see hp.com/go/mobileprinting. Certain features/software are available in English language only.
Compared to OEM mobile printing apps for the majority of top-selling inkjet & laser printers & all-in-ones for home & home office, priced less than or equal to \$429.99 USD. Market share as reported by IDC CYQ2 2018 Hardcopy Peripherals Tracker. Claim based on research of printer manufacturer's mobile print apps and Keypoint Intelligence - Buyers Lab hands-on testing and study commissioned by HP See September 2018 report at <u>keypointintelligence.com/HPSmartApp</u>

<sup>&</sup>lt;sup>4</sup> Based on internal HP testing. Average timing estimate based on: 1) downloaded HP Smart app on mobile or desktop device, 2) setting up Smart Tasks shortcut, 3) scanning jobs which have more than 2-3 tasks associated with them (scan to email, save and rename, store to cloud, etc.). Average timing savings comparison based on using printer and desktop scan software to complete similar scanning tasks.

Requires the HP Smart app download and supported HP printer. For details on local printing requirements see hp.com/go/mobileprinting. Certain features/software are available in English language only. Compared to the majority of competing in-class consumer colour desktop inkjet all-in-ones <\$299 USD. Keypoint Intelligence - Buyers Lab 2018 research study commissioned by HP based on research survey of printer manufacturers' published specifications, sustainability reports and press releases as of 12/15/2018 and not confirmed by lab testing. Market share as reported by IDC CYQ3 2018 Hardcopy Peripherals Tracker, CVQ3 2018 Release. The ability to automate work defined as having the capability to use the OEM mobile print app to create a multistep workflow on mobile device and have a shortcut appear on the app and/or on control panel of printer; and/or use intelligent Optical Character Recognition to name a scanned file based on the first few words of a document. For more details, see evpointintelligence.com/HPOfficeJetPro

HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade.

#### **Technical specifications**

Number of user	10-30 Users
Functions	Print, Copy, Scan
Print	
Technology	Laser
Duplex print options	Manual (driver support provided)
Speed <sup>1,2</sup>	Black (normal, A4): Up to 16 ppm; Colour (normal, A4): Up to 16 ppm; Black (Portrait, A5): Up to 5 ppm; Colour (Portrait, A5): Up to 5 ppm
First page out <sup>3</sup>	Black (A4, ready): As fast as 11.8 seconds; Black (A4, sleep): As fast as 13.4 seconds; Colour (A4, ready): As fast as 13.8 seconds; Colour (A4, sleep): As fast as 14.8 seconds
Resolution	Black (best): Up to 600 x 600 dpi; Black (normal): Up to 600 x 600 dpi; Colour (best): Up to 600 x 600 dpi; Colour (normal): Up to 600 x 600 dpi
Resolution technologies	ImageRET 3600
Cartridges number	4 (1 each black, cyan, magenta, yellow)
Standard print languages	HP PCL6; HP PCL5c; HP postscript level 3 emulation; PWG raster; PDF; PCLm; PCLm-5; URF
Energy Savings Feature	HP Auto-On/Auto-Off Technology; Instant-on Technology
Technology	1100 ·
Printer management	HP Printer Assistant (UDC); HP Device Toolbox; HP JetAdvantage Security Manager  Ethernet networking, HP ePrint, Apple AirPrint™, Mopria-certified, Google Cloud Print, HP Auto-On/Auto-Off technology, HP Smart App
Printer smart software	Ethernet networking, He eerint, Apple AirPrint", Mopria-Certilled, Google Cloud Print, HP Auto-On/Auto-On Technology, HP Smart App Smart task shortcuts in HP Smart App, HP JetAdvantage Secure Print
Scan	Flatbed
Type Technology	Contact Image Sensor (CIS)
Resolution	Hardware: Up to 1200 x 1200 dpi; Optical: Up to 1200 dpi; Enhanced: Up to 1200 x 1200 dpi
Max scanning size	Flatbed: 215.9 x 297 mm
Grayscale levels	256
Bit depth	8-bit (mono); 24-bit (colour)
File format	JPG, RAW (BMP), PNG, TIFF, PDF
Input modes	Front-panel copy; HP Scan software; and user application via TWAIN or WIA
Scanner advanced features	HP Scanning software; automatic scan cropping; Scan to Google Drive/Drop box (PC); Scan to FTP(PC); Scan to Microsoft One Drive,
	Share Point (PC); Save as editable file (text, PDF)
Twain version	Version 1.9 (Legacy OS); Version 2.1 (Windows 7 or higher)
Сору	
Speed <sup>4</sup>	Black (normal, A4): Up to 16 cpm; Colour (normal, A4): Up to 16 cpm
First copy out⁴	Black (A4): As fast as 12.2 seconds; Colour (A4): As fast as 17.9 seconds
Max copies	Up to 99 copies
Copier reduce/enlarge	25 to 400%
Copier setting	Number of copies; Reduce/Enlarge; Lighter/Darker; Optimize; Paper Size; Paper Type; Draft Mode; Image Adjustment;
C	Set as New Defaults; Restore Defaults
Copier smart software features	Up to 99 multiple copies, Reduce/Enlarge from 25 to 400%, Contrast (lighter/darker), Optimize copy selection (with presets: autoselect, mixed, printed picture, text)
Display	7 segment ICON LCD
Control panel	7 segment ICON LCD with 6 buttons (Up, Down, Colour Copy, Mono Copy, Setting, Cancel) and 6 indicator light
	(Ready, Error, CMYK toner low)
Duty cycle <sup>5</sup>	Up to 30,000 pages
Recommended monthly	150 to 1,500 pages
page volume <sup>6</sup>	
Connectivity	
Connectivity (standard)	Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100 Base-TX network port
Network capabilities	Yes, via built-in 10/100 Base-TX Ethernet; authentication via 802.11x
Wireless capability	No
Mobile printing capability  Supported network protocols	HP ePrint; Apple AirPrint™; Mobile Apps; Mopria™ Certified  TCP/IP_IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour,  Web Services Discovery: ID-Config III.4 (Descript DLCO Autol III Mangal), III.6.
Media	Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutoIP, Manual), IPv6
Paper handling	Input: 150 cheet input tray Output: 100 cheet output hip
Туре	Input: 150-sheet input tray; Output: 100-sheet output bin Paper (bond, brochure, coloured, glossy, heavy, letterhead, light, photo, plain, preprinted, prepunched, recycled, rough), transparencie
туре	labels, envelopes, cardstock
Weight (Supported)	60 to 163 g/m² (Uncoated/Matte, recommended), however up to 175 g/m² Postcards and 200 g/m² HP Matte is allowed in the driver;
Sizes (Supported)	60 to 163 g/m² (Coated/Glossy, recommended), however up to 175 g/m² Postcards and 220 g/m² HP Glossy is allowed in the driver. Letter(216 x 280); Legal(216 x 356); Executive(184 x 267); Oficio 8.5x13(216 x 330); 4 x 6(102 x 152); 5 x 8(127 x 203); A4(210 x 299; A5(148 x 210); A6(105x148); B5(IIS)(182 x 257); B6(IIS)(128 x 182); 10x1 Scm(100 x 150); Oficio 21 6x340mm(216 x 340);
	16K 195x270mm(195x270); 16K 184x260mm(184x260); 16K 197x273mm(197x273); Postcard(JIS)(100 x 147); Double Postcard(JIS) (147 x 200); Envelope #10(105 x 241); Envelope Monarch(98 x 191); Envelope B5(176 x 250); Envelope C5(162 x 229); Envelope
	DL(110 x 220); A5-R(210 x 148)
Processor speed	800 MHz
Processor speed	000 1-1112
	Standard/Maximum: 256 MB DDR, 128 MB Flash
Memory	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer. Windows Vista®: (32-bit only): 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk epic, Internet Connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more
Memory Operating system compatibility	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer. Windows Vista®: (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Sierra (101.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)
Minimum system requirements	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer. Windows Vista®: (32-bit only): 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk epic, Internet Connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more
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Memory Operating system compatibility Minimum system requirements Dimensions ( $W \times D \times H$ ) <sup>a</sup>	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Sierra (101.12) macOS High Sierra (101.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher Mac: Apple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet Texplorer 8. Windows Server 2008 R2 ar
Memory  Operating system compatibility  Minimum system requirements  Dimensions (W x D x H) <sup>a</sup> Weight <sup>a</sup>	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celerom® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows® Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Setrain (V10.12) macOS belling hiera (V10.13) macOS Majowe V(01.14) macOS catalina(V10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7:32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® VSS18® (32-bit only); 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® NS PSP 3 or higher (32-bit only); any Intel® Pentium® II, Celerom® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Mac: Apple® macOS Sierra (V10.12) macOS High Sierra (V10.13) macOS Mojave (V10.14) macOS Catalina(V10.15); 200MB HD; Internet required for download; USB
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Memory Operating system compatibility  Minimum system requirements  Dimensions (W x D x H)*  Weight* Environmental	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher, Apple® macOS Sierra (V10.12) macOS biligh Seriera (V10.13) macOS Majowe (V10.14) macOS Catalina(V10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Mac: Apple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB  420 x 380 x 292.6 mm  15.7 kg  Operating temperature range: 10 to 32.5°C; Recommended operating temperature: 15 to 27°C; Operating humidity range: 10 to 80 RH; Recommended operating humidity range: 30 to 70% RH; Non-operating Humidity Range: 0 to 95% RH; Storage temperature range: ~20 to 40°C  Acoustic power emissions (active, printing): 6.2 B(A) (Mono); 6.3 B(A) (Colour); Acoustic power emissions fready): 2.6 B(A); Acoustic power emissions bystander (active, pr
Memory Operating system compatibility  Minimum system requirements  Dimensions (W x D x H) <sup>a</sup> Weight <sup>a</sup> Environmental Operating environment	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher. Apple® macOS Sierra (101-12) macOS High Sierra (101-13) macOS Majowe (101-14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® Server support is provided via the command line installer and supports Win Server 2008 R2 ar higher Mac: Apple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB  420 x 380 x 292.6 mm  15.7 kg  Operating temperature range: 10 to 32.5°C; Recommended operating temperature: 15 to 27°C; Operating humidity range: 10 to 80 RH;
Memory  Operating system compatibility  Minimum system requirements  Dimensions (W x D x H) <sup>a</sup> Weight <sup>a</sup> Operating environment  Acoustics  Power specifications	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows® Evere support is provided via the command line installer and supports Win Server 2008 R2 ar higher, Apple® macOS Sierra (V10-12) macOS high Sierra (V10-13) macOS Mayawe (V10-14) macOS catalina(V10-15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection (32-bit only), 2 GB available hard disk space, Internet Connection (33-bit only), 2 GB
Memory Operating system compatibility  Minimum system requirements  Dimensions (W x D x H)* Weight* Environmental Operating environment  Acoustics  Power specifications	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows® XP SP3 or higher (128 bort, Internet Explorer 8. Windows Server support is provided via the command line installer and supports Win Server 2008 R2 are higher. Apple® macOS Silera (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD, Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only); 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only); any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet Connection USB port, Internet Explorer 8. Windows® XP SP3 or higher MacA Space internet connection or provided via the command line installer and supports Win Server 2008 R2 are higher. MacA sple® macOS Sierra (v10.12) macOS High Sierra (v10.13) macOS Mojave (v10.14) macOS Catalina(v10.15); 200MB HD; Internet required for download; USB  420 x 380 x 292.6 mm  15.7 kg  Operating temperature range: 10 to 32.5°C; Recommended operating temperature: 15 to 27°C; Operating humidity range: 10 to 80 RH; Recommended operating humidity range: 30 to 70% RH; Non-operating humidity Range: 0 to 95% RH; Storage temperature range: 20 to 40°C  Acoustic power emissions (active, printing): 48 dB(A)(Mono); 49 dB(A) (Colour); A
Memory Operating system compatibility  Minimum system requirements  Dimensions (W x D x H) <sup>a</sup> Weight <sup>a</sup> Environmental  Operating environment  Acoustics  Power specifications	Standard/Maximum: 256 MB DDR, 128 MB Flash Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, Internet connection USB port, Internet Explorer 8. Windows® Evere support is provided via the command line installer and supports Win Server 2008 R2 ar higher, Apple® macOS Sierra (V10-12) macOS high Sierra (V10-13) macOS Mayawe (V10-14) macOS catalina(V10-15); 200MB HD; Internet required for download; USB. Linux (For more information, see developers.hp.com/hp-linux-imaging-and-printing). Unix (For more information, see hp.com)  PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection, USB port, Internet Explorer 8. Windows® 70 PS or higher (32-bit only), 2 GB available hard disk space, Internet connection (32-bit only), 2 GB available hard disk space, Internet Connection (33-bit only), 2 GB

### Ordering information

Description

7KW54A	HP Color LaserJet Pro MFP M182n
Replacement 0	Cartridges and LLC's <sup>11</sup>
Number	Description
W2310A	HP 215A Black LaserJet Toner Cartridge (~1,050 yield)
W2311A	HP 215A Cyan LaserJet Toner Cartridge (~850 yield)
W2312A	HP 215A Yellow LaserJet Toner Cartridge (~850 yield)
W2313A	HP 215A Magenta LaserJet Toner Cartridge (~850 yield)

Number

HP Cale Packs	
Number	Description
UH757E	HP 3-year Next Business Day Consumer LaserJet MFP - E SVC
UH764E	HP 3-year Return Consumer LaserJet MFP - E SVC
UH769E	HP 3-year Pickup Return Consumer LaserJet MFP -E SV
UH773E	HP 3-year Onsite Exchange Consumer LaserJet MFP

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Number	Description	
CG964A	HP Professional Laser Paper, Glossy, A4, 250 sheets,	
	120 gsm	
CG965A	HP Professional Laser Paper, Glossy, A4, 150 sheets,	
	150 gsm	
CG966A	HP Professional Laser Photo Paper, Glossy, A4,	
	100 sheets, 200 gsm	
Q6550A	HP Professional Laser Photo Paper, Matte, A4,	
	100 sheets	

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Neasured using ISO/IEC 24734, excludes first set of test documents. For more information see <a href="https://documents.com/go/printerclaims">https://documents.com/go/printerclaims</a>. Exact speed varies depending on the system configuration, software application, driver, and document complexity. \*Measured using ISO/1874 Feature Test, A5 Landscape Feed. Speed may vary based on content. PC, media orientation, and media type. \*Neasured using ISO/IEC 17629. For more information see <a href="https://documents.com/go/printerclaims.Exact speed varies depending on the system configuration, Software application, driver, and document complexity. \*First Copy Out and Copy a Speed measured using ISO/IEC 29183, excludes first set of test documents. For more information see <a href="https://documents.com/go/printerclaims.Exact speed">https://documents.com/go/printerclaims.Exact speed varies depending on the system configuration, software application, driver, and document complexity. \*Duty cycle is defined as the maximum number of pages per month to finaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MPS to a satisfy the demands of connected individuals or groups. \*HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period. \*Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Energy Star value typically based on measurement of 115V device. \*Dimensions vary as per configuration \*Neight varies as per configuration of the product warranty. Energy Star value typically based on measurement of 115V device. \*Dimensions vary as per configuration and the product warranty. Energy Star value typically based on measurement of

1 Measured using ISO/IEC 24734, excludes first set of test documents. For more

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