

WorkForce Pro WF-M5799DWF (MEA)



KEY FEATURES

Save time •

With a fast FPOT

Low intervention •

Print, scan, fax and copy with minimal downtime

Save time •

High yield and paper capacity mean less time is spent refilling

Built for business •

PDL compatibility (PCL and Post-Script 3)

PrecisionCore technology •

Epson's most advanced printhead technology

Reduce your business printing costs and environmental impact with this robust mono MFP, and increase productivity with less intervention

High productivity and low intervention} Delivering the fastest (FPOT) in its segment of 4.8 seconds against comparable lasers¹. Print up to 40,000 pages without changing supplies with the largest ink yield in this segment². A paper capacity of up to 830 sheets with a 250-sheet main tray means less time spent refilling. A simple paper path and non contact printing allows it to print on a wide range of media including recycled paper, glossy media, envelopes and labels. Energy saving and CSR} Benefit from significantly fewer consumables due to its high yield and inkjet technology. The energy used while printing is at least 90% less than comparable laser models¹, helping to cut your energy bills and boost your CSR. Built for business} Perfect for small workgroups with a high print volume, typically within larger organisations where a robust mono printing solution is demanded. A range of software and tools provide secure print options, efficient scanning and help manage devices remotely. NFC and wireless connectivity also supports printing from mobile devices. And with its smartphone inspired user interface and touchscreen, it's intuitive to operate. Epson Open Platform and our work with ISVs add extra solutions, such as PaperCut print management software

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WHAT'S IN THE BOX

• כבל חשמלי

• (Driver and utilities (CD

• מדריך הגדרה

• (User manual (CD

• מחסניות דיו נפרדות

INK COMPATIBILITY

WF-C0xxx/M0Yxx/M0Vxx Maintenance Box

0Vxx Series Ink Cartridge L Black/WF-M0Yxx

0Vxx Series Ink Cartridge XL Black/WF-M0Yxx

0Vxx Series Ink Cartridge XXL/WF-M0Yxx

Black

INK YIELD DATA

Included

Replacement

PRODUCT SPECIFICATIONS

TECHNOLOGY	
PrecisionCore™ ראש הדפסה	Printing Method
DURABrite™ Ultra	Ink Technology
x 2 DPI 1	Printing Resolution
PRINT	
For detailed information on printing speeds please visit http://www.epson.eu/testing	
SCAN	
(Contact image sensor (CIS	Scanner Type
PAPER / MEDIA HANDLING	
x 15 cm, 1, 13 Legal, A6 (1,5x14,8 cm), A5 (14,8x21, cm), B5, Letter, 9 x (מעטפה), C4 C6 (מעטפה), מוגדר על-ידי המשתמש, No. 1 (מעטפה), 13 x 18 cm, A4 (21. x29,7 cm), B6, C5 (מעטפה), DL (מעטפה)	Paper Formats
Yes	Duplex
mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm 0 (.Top, Right, Bottom, Left	Print Margin
מזין מסמכים אוטומטי להדפסה דו-צדדית (A4, נייר רגיל), הדפסה דו-צדדית אוטומטית (A4, נייר רגיל), הדפסה לאורך ולרוחב הדף, תמיכה Thick Media	Media Handling
GENERAL	
(mm x 53500 mm x 35700 mm (Width x Depth x Height 42500	Product dimensions
Citrix XenDesktop Version 7.6	Compatible Operating Systems
(Epson (Windows Document Capture Pro של בלבד)	Included Software
(WEP 64 Bit, WEP 128 Bit, WPA PSK (AES), WPA2 PSK (AES	WLAN Security
Apple AirPrint, Google Cloud Print, Epson Connect (iPrint, Email Print, Remote Print Driver, (Scan-to-Cloud, Facebook print	Mobile and Cloud Printing Services
OTHER FEATURES	
Type: Colour, Diagonal: 11	Panel
מסך מגע, הדפסה ישירה מ-USB, הדפסה ישירה, סריקה ישירות להדפסה ללא צורך במחשב	Features
OTHER	

LOGISTICS INFORMATION

1. Comparison made against the top 10 best selling mono laser printers in Western Europe and Central and Eastern Europe, with a print speed between 21 and 45 pages per minute, as defined by IDC in the 12 months up to December 2017. Data taken from BLI where possible, or as stated by manufacturers' websites.2. Approx. page yield. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield. Comparison made against the top 20 best selling mono laser printers in Western Europe and Central and Eastern Europe, with a print speed between 21 and 45 pages per minute, as defined by IDC in the 12 months up to December 2017. Data taken from BLI where possible, or as stated by manufacturers' websites.

