WorkForce Pro WF-M5399DW

PCL6

Fast, low energy mono business printer

Take advantage of lower power consumption, low Total Cost of Ownership (TCO), a fast First Page Out Time (FPOT)[1] and features designed for easy business integration with the new WorkForce Pro WF-M5399DW. This business inkjet printer benefits from automatic duplex printing, making any job easy and efficient. Along with PDL compatibility, including PCL and PostScript 3.

Reduce your environmental impact
Through fewer consumables and supplies, it also produces less waste. With low power consumption, the overall environmental impact of printing is cut dramatically[3].

Save money
The low TCO and fewer replacement parts make this a reliable and attractive choice for businesses on a budget. Low power consumption delivers much needed savings[3].

High productivity, low intervention
A fast First Page Out Time (FPOT) of 4.8 seconds from ready mode and single-pass duplex scan increase productivity[1]. Print up to 40,000 pages without changing supplies[2]. A paper capacity of up to 1,830 sheets (3 x optional 500 sheet cassettes) means less time spent refilling paper. In addition, the WF-M5399DW can print on a wide range of media, including recycled paper, glossy media and envelopes.

Built for business
Perfect for small workgroups, a variety of software solutions can be integrated into your existing IT infrastructure to improve efficiency. Epson Print Admin creates a secure printing, scanning and copying environment through user-authentication. Epson Remote Services (ERS), with the device embedded agent, offers cloud-based device monitoring and management system.

Heat-Free printing technology
Epson Heat-Free Precision Core Technology requires no heat to warm up when it is switched on or awoken from sleep, which significantly reduces energy consumption. This allows Epson's Heat-Free inkjets to deliver an exceptional fast FPOT compared to laser technology www.epson.eu/heat-free

KEY FEATURES

- **More sustainable printing**
  Due to fewer supplies, less wastage and lower power consumption[3].
- **Save money**
  Low Total Cost of Ownership (TCO) and energy saving.
- **High productivity, low intervention**
  Fast FPOT, high ink yield supplies and great paper capacity[1].
- **Built for business**
  Smooth system integration and security solutions with 1,830 max paper capacity.
- **Legal Statement**
  Complies with The UK Product Security and Telecommunications Infrastructure (Product Security) requirements. Epson will provide security updates for 7 years from purchase

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PRODUCT SPECIFICATIONS

CONNECTIVITY

Interfaces	Hi-Speed USB - compatible with USB 2.0 specification, Ethernet Interface (1000 Base-T/ 100-Base TX/ 10-Base-T), Wireless LAN IEEE 802.11a/b/g/n/ac, Wi-Fi Direct, Wireless LAN a/n (5GHz)
Network Protocol	TCP/IPv4, TCP/IPv6, UDP, HTTP, HTTPS, IPSEC, SSL/TLS
WLAN Security	WEP 64 Bit, WEP 128 Bit, WPA PSK (TKIP), WPA2 Enterprise, WPA2 PSK (AES), WPA3-SAE(AES)

GENERAL

Compatible Operating Systems	MAC OS 10.15 + or later, Mac OS 10.10.x, Mac OS X 10.11.x, Mac OS X 10.12.x, Mac OS X 10.13.x, Mac OS X 10.9.5 or later, Windows 10 (32/64 bit), Windows 11, Windows 7 (32/64 bit), Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows Server 2003 R2 x64, Windows Server 2003 SP2, Windows Server 2008 (32/64bit), Windows Server 2008 R2, Windows Server 2012 (64bit), Windows Server 2012 R2, Windows Server 2016, Windows Vista (32/64 bit), Windows XP Professional x64 Edition SP2 or later, Windows XP SP3 or later (32-bit), macOS 11 or later

TECHNOLOGY

Printing Method	PrecisionCore™ Print Head
Minimum Droplet Size	3.8 pl, With Variable-Sized Droplet Technology
Ink Technology	DURABrite™ Ultra

PRINT

First Page Out	Monochrome 4.8 Seconds
Printing Speed ISO/IEC 24734	25 pages/min Monochrome
Duplex Printing Speed ISO/IEC 24734	16 A4 Pages/min Monochrome
Maximum Printing Speed	34 pages/min Monochrome (plain paper 75 g/m²)
Printing Resolution	1,200 x 2,400 DPI
Printing Volume	70,000 pages per month
	The maximum number of printed pages per month based on the performance capabilities of the printer, including ISO rated print speeds and paper handling capabilities.
Recommended Duty Cycle	500 - 5,000 pages per month
Colours	Black

For detailed information on printing speeds please visit http://www.epson.eu/testing.

PAPER / MEDIA HANDLING

Paper Formats	A4 (21.0x29.7 cm), A5 (14.8x21.0 cm), A6 (10.5x14.8 cm), B5, B6, C4 (Envelope), C5 (Envelope), C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter, 9 x 13 cm, 10 x 15 cm, 13 x 18 cm, Legal, User defined
Duplex	Yes
Standard Paper input	330 Sheets Standard, 80 Sheets MP tray, 250 Sheets paper tray
Output Tray Capacity	150 Sheets
Paper Tray Capacity	330 Sheets Standard, 1,830 Sheets Maximum
Standard paper tray(s)	80-Sheet Multi-Purpose Tray, 250-sheet paper tray
Optional paper tray(s)	3 x 500 sheet paper tray
Maximum paper input	1,830
Number of paper trays	4

LOGISTICS INFORMATION

SKU	C11CK77401BY
EAN code	8715946716862
Country of Origin	Indonesia
Layer	2 Units
Layer Block	2 Units

WHAT'S IN THE BOX

- Initialization Ink Supply Units
- Quick Setup Guide
- Warranty Documents
- Driver and Utilities (CD)
- User manual (CD)

INK YIELD DATA

- ●   5,000 pages*

* Approx. page yield based on ISO/IEC 24711/24712 or ISO/IEC 29102/29103. Actual yield will vary depending on images printed and usage conditions. For more information visit http://www.epson.eu/pageyield

SUPPLIES

- WF-M53xx/58xx Series Ink Cartridge L Black
  C13T12D140   (5,000 pages)
- WF-M53xx/58xx Series Ink Cartridge XL Black
  C13T12E140   (10,000 pages)
- WF-M53xx/58xx Series Ink Cartridge XXL Black
  C13T12F140   (40,000 pages)

OPTIONAL ACCESSORIES

- 500-Sheet Paper Cassette Unit for 58xx/53xx
  C12C937901
- 58xx/53xx Series Maintenance Box
  C12C938211
- Paper Feed Roller for Cassette A (58XX/53XXSeries)
  C12C938261
- Paper Feed Roller for Cassette B (58XX/53XXSeries)
  C12C938281

1. Simplex Plain Paper Ready FPOT A4 SEF Mono Default (sec).
2. Approx. page yield. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield.
3. Please visit epson.co.uk/heat-free-technology for more information.

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