



Epson Workforce Pro EM-C8100

- Power business productivity – print speed of 25 ISO ppm¹ (mono) / 24 ISO ppm¹ (colour) in A4 with zero warm-up time
- Make an impact while minimising costs – professional, high-resolution output from an extremely cost-effective network-ready multi-function device
- Conserve energy – Epson Heat-Free Technology uses just a ¼ of the energy of a laser printer³
- Print from anywhere – featuring Epson Connect, with a full suite of mobile printing capabilities⁴
- Intuitive operation – scan to email or the cloud⁵ using a user-friendly 5" touchscreen
- Work smarter, not harder – dual-head, single-pass scanner simultaneously scans both sides of 2-sided documents at up to 45 ipm⁶

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Product Specifications

PRINT		FAX	
Printing technology	PrecisionCore Heat-Free 4-colour (CMYK) drop-on-demand line head inkjet technology	Type	Walk-up mono and colour
Maximum print resolution	4800 x 1200 dpi	Transmission types	Super G3 Fax, IP (T.38) fax (1 standard)
Print speed ¹	25 ISO ppm ¹ (mono) / 24 ISO ppm ¹ (colour)	Receive memory	6 MB
Print features	Simplex, duplex, collating, mixed paper sizes, secure printing, barcode mode and red erase	Speed dial numbers	Up to 2,000
MOBILE PRINTING AND SCANNING		Fax features	Send, receive, fax to email, fax to folder, inbox, password delayed send, sharpness, copy ratio, PC fax, group dial (up to 200 groups)
Epson Connect Solutions	Epson Email Print, Epson Remote Print, Epson Smart Panel App	AUTO DOCUMENT FEEDER	
FPOT (First page out time)	5.5 s	Support paper thickness	52–128 gsm
Recommended duty cycle per month	10,000 (average)	Paper capacity/number of originals	50 sheets
Compatible paper weight	52 gsm to 255 gsm	Automatic 2-sided scan/copy/fax	Yes (one-pass)
Other	AirPrint®, Scan to Cloud	CONNECTIVITY	
COPY		Standard connectivity	SuperSpeed USB 3.0, Ethernet – 1000Base-T/100Base-TX/10Base-T, Wireless LAN IEEE (802.11 b/g/n/a/ac), Wi-Fi Direct® (optional)
Copy speed flatbed ²	22 ISO cpm (mono/colour)	Operating systems	Windows® 11 (64-bit), Windows 10 (32-bit, 64-bit), Windows 8, 8.1 (32-bit, 64-bit), Windows 7 (32-bit, 64-bit), Windows Server® 2008 ³ – Windows Server 2022 ³ , Mac® OS X® 10.9.5 – macOS® 14.x ⁹ , Print/Scan Chromebook™ OS ver.89 or later
Maximum copy size	297 mm x 420 mm (A3)	GENERAL	
Input copy resolution (dpi)	Maximum 600 x 600	Display	5" colour touchscreen
Copy features	Automatic 2-sided, preview, resize, collate, adjustable copy density	Temperature	Operating: 10°C to 35°C, Storage: -20°C to 40°C
SCAN		Noise level	Less than 52 dB(A)
Scanner type	Colour flatbed/auto 2-sided ADF	Rated voltage / frequency	AC 100 V – 240 V / 50 Hz – 60 Hz
Scanner sensor	Colour CIS	Power consumption (approximate)	TEC rating: 0.16 kWh/week
Hardware resolution	Maximum 600 x 900 dpi	Paper handling	Input paper capacity 250 sheets plain paper, rear feed: 150 sheets (1,900 sheets total with three optional 500-sheet paper trays), 15 envelopes
Optical resolution	600 x 600 dpi	Dimensions (W x D x H)	Main unit: 621 mm x 650 mm x 641 mm Main unit with optional cassette: 621 mm x 797 mm x 1107 mm
Maximum resolution	9600 dpi interpolated	Weight (with ink supplies)	64.1 kg (main unit only)
Scanner speed ⁷	ADF simplex 25 ipm / duplex 45 ipm	Software available ¹⁰	Epson printer driver, PCL 5 driver emulation ¹¹ , PCL 6 driver emulation ¹¹ , Adobe® PostScript® TM , Document Capture Pro
Scan features	Scan to PC via Document Capture Pro, scan to cloud ⁵ (including email), memory device, password protected PDFs, address book via LDAP	Epson Solutions Suite	Epson Device Admin, Epson Print Admin, Epson Print Admin Serverless, Epson Remote Services, Document Capture Pro

¹ Mono and colour print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on system configuration, software, and page complexity. For more information, visit www.epson.com.au/printspeed.

² Mono and colour copy speeds are determined in accordance with ISO/IEC 29183. Actual copy times will vary based on system configuration and page complexity.

³ Comparing Epson WorkForce Enterprise AM-C4000 maximum energy usage while printing (110 watts) with the average maximum energy usage of 1,326 watts of 18 competitive laser devices (35 - 45 ppm A3 colour MFD segment in Australia) as of March 2025 according to data from Keypoint Intelligence..

⁴ Most features require an internet connection to the printer, as well as an internet - and/or email enabled device. For a list of Epson Connect enabled printers and compatible devices and apps, visit www.epson.com.au/connect.

⁵ Requires an internet connection, a free Epson Connect account and a destination email

⁶ Based on 200 dpi, A3 size (297 mm x 420 mm), in mono or colour.

⁷ Measured according to ISO/IEC 17991

⁸ Only printing and scanning are supported under Windows Server OS.

⁹ Some applications and/or functions may not be supported under Mac OS X.

¹⁰ Internet access is required to install OS X drivers and software.

¹¹ Not all media types are supported for PCL printing.

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