WorkForce Enterprise AM-C10000

DATASHEET / BROCHURE



WorkForce Enterprise AM-C10000

Best for large offices and enterprise teams that need high-reliability colour printing with Heat-Free Technology.

The Epson WorkForce Enterprise AM-C10000 is a high-performance colour business MFP powered by Heat-Free Technology. Low power consumption, high reliability and minimal intervention reduce total cost of ownership.

Heat-Free Technology
Epson's Heat-Free inkjet technology requires no heat in the ink ejection process, delivering lower power consumption, fewer replacement parts and a faster first page out time compared to laser alternatives.

Low intervention
High-yield ink supply reduces the frequency of consumable replacements, keeping user intervention to a minimum and maximising uptime in busy enterprise environments.

KEY FEATURES

- **High-speed enterprise output**
  Delivers rapid document turnaround for demanding enterprise environments
- **Heat-Free Technology**
  Epson's Heat-Free Technology reduces energy consumption and delivers a fast FPOT
- **Low total cost of ownership**
  High ink yields and fewer replacement parts reduce TCO and user intervention
- **Secure and streamline document workflows**
  Supports a wide range of cloud connectivity services that bridge the gap between paper print and digital processes. Connect smoothly with your existing workflows.
- **Save up to 93% on energy while printing**
  By switching to Heat-Free printing technology, which uses no heat in the ink ejection process, you can save energy, save time and reduce intervention

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PRODUCT SPECIFICATIONS

TECHNOLOGY

PRINT

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

SCAN

PAPER / MEDIA HANDLING

Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.)

GENERAL

OTHER FEATURES

OTHER

LOGISTICS INFORMATION

WHAT'S IN THE BOX

INK COMPATIBILITY

INK YIELD DATA

Included

1. Black and colour print speeds measured per ISO/IEC 24734. Actual times vary based on system configuration, software and page complexity. Visit epson.eu/print-speed
2. Time measured from receiving print data to complete exit of first page. Visit epson.eu/workforce-enterprise for details.
3. Compared to best-selling similarly-featured colour laser printers in Europe (IDC, Quarterly Hardcopy Peripherals Tracker, Q4 2024–Q3 2025, published Q4 2025). Based on Typical Energy Consumption (TEC) per ENERGY STAR or manufacturers' specs. TEC 2.0 data converted to TEC 3.0 equivalent where applicable; products without data excluded. Epson models included: WF-C20750, AM-C6000, AM-C5000, AM-C4000, AM-C400, AM-C550, AM-C550z, AM-C10000, AM-M5500, EM-C800R, EP-C800R, EM-C8100R, EM-C8101R, WF-C5890, WF-C5390, EP-C7000, EM-C7100, WF-M5399, WF-M5899.
4. Productivity determined per ISO 24734 using default settings; average ESAT from office category test. Full report available from your local Epson sales office.
5. Based on Epson calculations, the AM-C10000 uses 93% less energy than the average of the 5 best-selling A3 76–100ppm Colour Laser MFPs under $30,000 in Europe (IDC, Q4 2024–Q3 2025, published Q4 2025). Based on TEC per ENERGY STAR or manufacturers' specs; TEC 2.0 converted where applicable; products without data excluded.
6. Epson's Heat-Free MicroPiezo inkjet technology reduces wearing parts. Visit epson.eu/heat-free
7. Approx. page yield; actual yield varies by image and usage. Visit epson.eu/pageyield
8. Scanning measured per ISO/IEC 17991.
9. P35, DataMaster Lab, 'Inkjet vs Toner Report 2023.'
10. Epson's Heat-Free MicroPiezo inkjet technology reduces wearing parts. Visit epson.eu/heat-free

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