Epson **WorkForce M100**

The Epson WorkForce M100 is a single-function monochrome integrated ink tank system printer with Ethernet connectivity. This continuous ink system is ideal for home office and small office users, who are looking to cut their printing costs, and comes with two Epson genuine ink bottles – one starter bottle and one standard 140ml bottle. Standard ink bottles offer a page yield of 6,000 pages[1].

Epson's fast-drying genuine pigment ink ensures business documents are water, smudge and fade resistant, while Micro Piezo technology offers Epson-quality document printing. In addition, a 12-month (or 50,000-page) warranty, and additional service support, provide peace of mind and help if you need it.

The purpose-built ink tank system is fully integrated into the printer, so you can enjoy reliable printing without the mess or hassle often associated with non-genuine refills and third-party ink tank systems. The Epson genuine ink bottles make it easy to refill the ink tank with their clear labelling and drip-free nozzle.

The Epson WorkForce M100 is network-ready for sharing across small workgroups, but can also be used on individual user desktops thanks to its compact size. Fast print speeds of up to 15ppm[2] also help boost office productivity, so you don't have to wait around for prints. In addition, you can produce a variety of additional materials, such as headed paper, business cards and envelopes.

The Epson WorkForce M100 has a small footprint that easily complements any work environment it is in. And thanks to its quick start-up and low energy usage, this ENERGY STAR-qualified printer is ideal for any energy-efficient office.

KEY FEATURES

- Monochrome integrated ink tank system
- Network-ready printer
- Micro Piezo technology
- Epson service warranty

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PRODUCT SPECIFICATIONS

TECHNOLOGY

Printing Method	On-demand inkjet (Piezo electric)
Nozzle Configuration	360 Nozzles black
Minimum Droplet Size	3 pl, With Variable-Sized Droplet Technology
Category	Office

PRINT

Draft printing speed	34 Pages/min Monochrome (plain paper 75 g/m²), 34 sec/A1 on
Printing Speed ISO/IEC 24734	15 Pages/min Monochrome
Printing Resolution	1.440 x 720 dpi
Max Duty cycle	5.000 Pages per month
Colours	Black

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

CONNECTIVITY

Interfaces	Hi-Speed USB - compatible with USB 2.0 specification, Ethernet interface (100 Base-TX / 10 Base-T)

PAPER / MEDIA HANDLING

Paper Formats	A4, A5, A6, B5, C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter, 9 x 13 cm, 10 x 15 cm, 13 x 18 cm, 13 x 20 cm, 20 x 25 cm, 100 x 148 mm, 16:9, Legal
Output Tray Capacity	30 Sheets
Paper Tray Capacity	100 Sheets Standard, 100 Sheets maximum
Number of paper trays	1

GENERAL

Energy Use	1,7 W (sleep mode), 12 W (printing), ENERGY STAR® qualified all-in-one
Supply Voltage	AC 110 V - 240 V,50 Hz - 60 Hz
Product dimensions	435 x 267 x 148 mm (Width x Depth x Height)
Product weight	3,4 kg
Noise Level	5,2 B (A) according to ISO 7779 pattern with Epson Premium Glossy Photo Paper / Photo RPM mode - 3,8 dB (A) according to ISO 9296
Compatible Operating Systems	Mac OS 10.5.8 or later, Windows 7, Windows 7 x64, Windows 8 (32/64 bit), Windows Vista, Windows Vista x64, Windows XP, Windows XP x64
Included Software	EpsonNet Print
Power Supply	220V

LOGISTICS INFORMATION

SKU	C11CC84301
Barcode	8715946524153
Dimensions Single Carton	501 x 379 x 239 mm
Country of Origin	Indonesia
Pallet Size Euro	32 Units (4 x 8)

WHAT'S IN THE BOX

- 1 x 140ml individual starter black ink bottle plus 1 x 140ml T7741 black ink bottle
- Power cable
- Setup guide
- Software (CD)

1. Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 19752. Quoted yields are NOT based on ISO/IEC 24711. Quoted yield may vary depending on the images that you are printing, the paper type that you are using, the frequency of your prints and environmental conditions such as temperature 2 The average of ESAT from the Office Category Test for B&W simplex, determined in accordance with ISO/IEC24734

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