EcoTank ET-M1140



DATASHEET / BROCHURE













Reduce your printing costs with EcoTank and print up to 11,000 pages with the included black ink¹. Save paper with double-sided printing.

This EcoTank with refillable ink tank can help you reduce your printing costs. It's durable, fast and energy-efficient. A cost-efficient solution, print up to 11,000 pages with the included black ink¹. Save time with print speeds of 20ppm², and save paper with automatic double-sided printing. The ET-M1140 connects to computers via USB and has a 250-sheet paper tray.

Reduce your printing costs

The economical EcoTank is fundamentally different to laser printers. It features a large refillable ink tank that you fill with the included ink bottles instead of toner. From the start you have enough ink to print thousands of pages, slashing costs and saving time as you're not frequently changing toner.

Low cost replacements

While refills are likely to be few and far between, you'll be able to save over 90% on the cost per page with replacement ink bottles³.

Reliable

Giving peace of mind, every EcoTank mono printer comes with a one-year/100,000-page warranty.

Save time

Don't waste time changing supplies - with an ink tank system you can essentially fill it up and forget about it. Printing is fast with no warm-up time and speeds of 20ppm².

Save energy

Cut energy usage and reduce overheads with an EcoTank mono printer. It can save up to 95%4 in power consumption compared to mono laser printers.

Efficient business features

Experience the PrecisionCore printhead that's renowned for its speed, quality, reliability and efficiency. Replace paper less often with the 250-sheet tray and save paper with automatic double-sided printing.

KEY FEATURES

- Reduce your printing costs
 Economical ink tank printer with lots of ink included
- Reliable and durable
 One-year or 100,000-page warranty
- Reduce energy usage
 Save up to 95% in power consumption⁴
- Time saving
 Double-sided printing, 250-sheet tray
- Fast, business-quality printing 20ppm print speeds⁵, no warm up time, PrecisionCore printhead



PRODUCT SPECIFICATIONS

TECHNOLOGY

PrecisionCore™ TFP print head Printing Method

Nozzle Configuration 400 Nozzles Black

Minimum Droplet Size 2.8 pl Ink Technology Piament ink Printing Resolution 1,200 x 2,400 DPI

Home Office, Office Desktop, Office Workgroup Category

All-in-One Functions Print

PRINT

Printing Speed ISO/IEC 24734 20 pages/min Monochrome

Maximum Printing Speed 39 pages/min Monochrome (plain paper 75 g/m²)

Duplex Printing Speed

9 A4 Pages/min Monochrome

ISO/IEC 24734

First Page Out Monochrome 6 Seconds Printing Volume 20,000 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.

Black Colors

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

PAPER / MEDIA HANDLING

Number of paper trays

A4, Legal, A5, A6, B5, B6, C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter Paper Formats

Duplex Yes (A4, plain paper) 100 Sheets Output Tray Capacity 250 Sheets Standard Paper Tray Capacity

Rear paper path (special

Compatible Paper Weight 64 g/m² - 256 g/m²

Media Handling Automatic duplex (A4, plain paper), Rear specialty media feed

GENERAL

media)

Recommended number of

From: 1 To: 3

Energy Use

0.6 Watt (sleep mode), 14 Watt (Printing), 3.4 Watt (Ready), 0.2 Watt (Power off), TEC 0.11

kWh/week

Supply Voltage AC 100 V - 240 V

Product dimensions $375 \times 347 \times 151 \text{ mm}$ (Width x Depth x Height)

Product weight

6.9 B (A) with Epson Premium Glossy Photo Paper / Photo RPM mode Noise Level

Compatible Operating Mac OS 10.10.x, Mac OS 10.7.x, Mac OS 10.8.x, Mac OS 10.9.x, Mac OS X 10.11.x, Mac OS X 10.12.x, Mac OS X 10.6.8, Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server Systems

2003 R2 x64, Windows Server 2008 (32/64bit), Windows Server 2008 R2, Windows Server 2012 (64bit), Windows Server 2012 R2, Windows Server 2016, Windows Vista, Windows XP SP3, XP

Professional x64 Edition SP2

Interfaces USB

Operation: 6.9 B (A) Sound Power Noise Operation: 56 dB (A) 100V, 110V, 220V, 240V Power supply

Colour White

EcoTank ET-M1140

WHAT'S IN THE BOX

- Main unit
- Power cable
- Warranty card
- X2 ink bottles
- CD Manual



PRODUCT SPECIFICATIONS

OTHER FEATURES	
Emulations	GDI
OTHER	
Warranty	12 months Carry in, 100,000 pages
	Optional warranty extension available

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LOGISTICS INFORMATION

SKU	C11CG26402BY	
EAN code	8715946654942	
Country of Origin	Philippines	
Layer	2 Units	

EcoTank ET-M1140

INK CARTRIDGE COMPATIBILITY



INK BOTTLE YIELD DATA

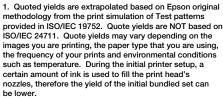


Included

11,000 pages*

Replacement

* Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 19752. 11,000 pages yield based on two ink bottles included with this printer. 6,000 pages yield based on EcoTank ET-MX1XX Series Black Bottle XL ink bottle sold separately. Quoted yields are NOT based on ISO/IEC24711. Quoted yields 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.



 Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For more information visit www.Epson.eu/.testing

3. Taking the RRP of the mono EcoTank replacement ink bottles and comparing printing costs calculated on the largest available yield toner divided by the average selling price in the Western European market listed in IDC EMEA Semiannual Consumables Tracker 2018H1 for the 12 months to June 2018 (including VAT at 21%). Toner yields as communicated by the manufacturers websites.

4. Comparison of the power consumption while printing of the Epson ET-M1120, ET-M2170 and ET-M3170 models against the average top selling 75% of A4 monochrome laser printers (below 20ppm class) listed in IDC Worldwide Quarterly Hardcopy Peripherals Tracker 2018Q3 data for the 12 months ending September 2018. Power consumption values as communicated by the manufacturers websites.



For more information please contact:

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