

# Epson L11050 MEAF



## EcoTank Business+ L11050

**Best for demanding businesses that need fast A3 colour printing with high-volume handling and low costs.**

Goodbye cartridges.

With an integrated front facing ink tank system, refilling ink is made easy thanks to drip-free ink bottles. With 65ml of ink per bottle, the high capacity ink tank can print up to 7,000 quality pages from a set of replacement ink bottles<sup>1</sup>.

Keep on saving.

Take advantage of ultra-low-cost prints. Thanks to Heat-Free PrecisionCore printhead technology, EcoTank has a low energy consumption, which can reduce energy bills. Stylish and compact in design, the L11050 fits most spaces with ease.

Easy-to-use and reliable.

This model is ideal if users are looking to print great quality office prints in high volumes for a low cost-per-print. Avoid downtime with the easy-to-access replaceable maintenance box and pickup roller. With a standard 1 year warranty<sup>2</sup>, the L11050 provides peace of mind, so users can focus on their business.

Print from almost anywhere.

It's easy to print from mobiles, tablets and laptops using the L11050. With Wi-Fi and Wi-Fi Direct, send documents to print from smart devices using the Epson Smart Panel app<sup>3</sup>.

## KEY FEATURES

- **Ultra-low-cost printing**

Print up to 7,000 pages with the replacement ink bottles<sup>1</sup>

- **Fast print speeds**

Print upto 15 pages in black and white, or 8 colour pages per minute<sup>4</sup>

- **Easy-to-use front ink tank**

Enjoy hassle and mess-free refills with enhanced ink bottles

- **Mobile printing and connectivity**

Wi-Fi, Wi-Fi Direct and Epson Smart Panel app<sup>3</sup>

## PRODUCT SPECIFICATIONS

### TECHNOLOGY

Printing Method	PrecisionCore™ Print Head
Minimum Droplet Size	3.3 pl, With Variable-Sized Droplet Technology
Ink Technology	Dye Ink
Printing Resolution	4800 x 1200 DPI

### PRINT

Printing Speed ISO/IEC 24734	15 Pages/min Monochrome, 8 Pages/min Colour
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For detailed information on printing speeds please visit <http://www.epson.eu/testing>.

### SCAN

### PAPER / MEDIA HANDLING

Paper Formats	No. 10 (Envelope)
Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.)
Media Handling	Borderless Print

### GENERAL

Product dimensions	498 mm x 358 mm x 165 mm (Width x Depth x Height)
Compatible Operating Systems	Windows Server 2003 (32/64bit)
Mobile and Cloud Printing Services	Epson Connect (iPrint, Email Print, Remote Print Driver), Epson Smart Panel App

### OTHER FEATURES

### OTHER

## LOGISTICS INFORMATION

SKU	C11CK39403
EAN Code	8715946703046
Country Of Origin	Philippines

## Epson L11050 MEAF

### WHAT'S IN THE BOX

- 4 x 65ml individual ink bottles (Bk,C,Y,M) + 1 extra black ink bottle
- Driver and Utilities (CD)
- Main unit
- Power cable
- Setup guide
- Warranty document

### INK COMPATIBILITY

- 103 EcoTank 4-colour Multipack
- 103 EcoTank Black ink bottle
- 103 EcoTank Cyan ink bottle
- 103 EcoTank Magenta ink bottle
- 103 EcoTank Yellow ink bottle

### INK YIELD DATA

Included	* 6,400 Pages	* 5,600 Pages
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Replacement

1. Quoted ink bottle photo yields are extrapolated based on the ISO/IEC 29103 pattern with Epson's methodology printing photos in 10x15cm format, and NOT based on ISO/IEC 29102. 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. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set can be lower. For more information visit [www.epson.eu/pageyield](http://www.epson.eu/pageyield). Terms and conditions apply. For details, visit [www.epson.eu/printerwarranty](http://www.epson.eu/printerwarranty). Mobile printing solutions require a wireless and/or an internet connection to the printer. For a list of Epson Connect enabled printers, compatible devices, apps and ways to connect, visit [www.epson.eu/connect4](http://www.epson.eu/connect4). For test conditions, please visit [www.epson.eu/testing](http://www.epson.eu/testing)

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