

WorkForce AL-M300 / AL-MX300 Supplies FACT SHEET

Standard & Return High Capacity toner cartridges available

Standard capacity toner cartridge for users targeting lower CPC

High quality and reliable printing



CARTRIDGE SPECIFICATIONS



**Standard Capacity
Toner Cartridge**



**High Capacity
Toner Cartridge**



**High Capacity Return
Toner Cartridge**



**Photoconductor
Unit**



Fuser Unit

Product Code	C13S050690	C13S050689	C13S050691	C13S051228	C13S053049
For use with	AL-M300D / AL-M300DN / AL-MX300DN / AL-MX300DNF				
Single Unit Size (L x W x H)	186 x 121 x 121 mm	186 x 121 x 121 mm	186 x 121 x 121 mm	394 x 326 x 285 mm	398 x 201 x 157 mm
Yield	2 700 ¹ pages	10 000 ¹ pages	10 000 ¹ pages	100 000 ¹ pages	100 000 ¹ pages
UPC/EAN Code	8715946520858	8715946520841	8715946520865	8715946520872	8715946520889
Gross Weight	0,31 kg	0,43 kg	0,43 kg	2,2 kg	1,08 kg
Qty per Master Carton	12 pcs	12 pcs	12 pcs	-	-
MOQ	No MOQ	No MOQ	No MOQ	No MOQ	No MOQ
Master Carton Dimensions (L x W x H)	400 x 260 x 400 mm	400 x 260 x 400 mm	400 x 260 x 400 mm	-	-
Master Carton Weight	4,25 kg	5,69 kg	5,69 kg	-	-
UPC/EAN Code for master carton	8715946520766	8715946520759	8715946520773	-	-

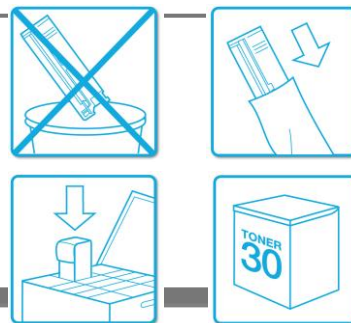
¹ According to ISO/IEC 19752 yield measurements. Yield may vary depending on printing variables and conditions including toner and page coverage, continuous or intermittent.

• Toner cartridge collection programme

The aim of this programme is to collect and recycle used Epson toner cartridges in a safe and environmentally friendly way. Through this free service, you are able to dispose of your empty cartridges and take an active role in reducing waste.

How it works

- Use the dedicated website to request new boxes. You can order as many as you need for your office and they will be delivered directly to you.
- Put your empty toner cartridge into the collection box instead of the waste container. Place the used cartridge in the new toner's bag. You can stack two cartridges in each slot of the collection box.
- When the box is full (capacity approximately 30 toners), request a pick-up date on the website. The full box can be either picked up, or swapped for a new one.



How to register

- Go to www.epson.com/recycle, choose your region then your country. Select the Box Collection Service, then the language, and follow the link for 'New customers'.
- Enter the required details in the short form and click 'confirm'.
- Once your application is processed, you will receive your User Name and Password via email.
- Log in using your new User Name and Password. Now you can arrange delivery of new boxes as well as pick-ups and swaps. You can also change your password and update your contact information if you need to.



• Postal collection programme

Customers can return their single empty toner cartridges, free of charge, via their local postal service.

How it works

Once your cartridge is empty, you can return it by printing a prepaid label from the dedicated website, and depositing it in the nearest mailbox.

How to register

- Go to www.epson.com/recycle.
- Select a country. Each country has its own label, so by selecting the country, you choose the relevant label.
- Select the product in the list.
- Enter contact details. A label will be generated automatically.
- Print the return label.



• Return & Recycle Incentive programme

The Return & Recycle Incentive programme is Epson's way of encouraging end-users to return their toner cartridges so that they can be recycled properly.

- When you purchase an **Epson Return Toner Cartridge** you actively choose the recycle, and in doing so you benefit from a special discounted price of up to **20%***.
- When opening the Toner packaging, you commit to return it via the toner cartridge collection programme once empty for complete recycling.

* For more information on products concerned and service availability per country, please visit www.epson.com/recycle.

• Recycling scheme

Epson commits to recycling all laser supplies which are collected. Following a specific process that allows all toner parts to be recycled, waste is significantly reduced and materials are reused.

In the recycling process, materials are dismantled and re-usable materials separated.

Once the materials are processed and analysed, they are added to stock before being sent to a metal smelter.

All supplies components are segregated, sorted and processed to be reused by third party industries. Nothing is either filled or burnt.

