



Epson's M Series B&W InkTank Printers now deliver even better savings, economy and performance with the ultra-low cost of just 12 paise per print. With blazing print speeds of up to 34 ppm and convenient Wireless printing, the M Series works for businesses of every scale - whether for corporates, small & medium enterprises, small & home offices, hotels, hospitals or retailers. Save more money and time while increasing productivity every day.



Ink Bottle



















Print/Scan/Copy





The Epson M100/105 and M200/205 come bundled with 2 bottles of inks (140 ml and 70 ml) for a total yield of up to 8,000 pages. (Note: 70 ml bottle is not for sale)

ENGINEERED FOR BUSINESS

Superb Savings and Page Yield

At just 12 paise per B&W print, a 140 ml ink bottle delivers an ultra high yield of 6,000 pages. The printer is bundled with an additional 70 ml ink bottle that increases the page yield to 8,000 pages.

Distinctive Print Speed

Laser quality print speed of up to 34ppm that increases your business productivity.

High Quality & Durability

Clear, sharp and durable printouts with genuine pigment ink that are water and fade resistant.

Take your business productivity to the next level with the M Series B&W InkTank Printers that deliver speedy performance with low running costs. High-capacity ink and superb durability ensure reliable high-volume printing without ever compromising quality.



Superb Savings and Page Yield

Epson's proven Original InkTank Printers deliver reliable printing with unrivalled economy. **At just 12 paise per B&W printout,** they print at 54% lower cost³ than that of third party refilled toner cartridges. M Series printers let you enjoy ultra high-yield outputs of 6,000 pages, reducing the constant hassle of refilling. M Series printers come bundled with an initial starter kit of 2 bottles of inks (140 ml and 70 ml) for a total yield of up to 8,000 pages.



Distinctive Print Speed

Busy offices will appreciate the laser quality speed of 15 ipm and draft print speed of 34 ppm in the M Series InkTank Printers. Additionally, the M200/205 ensures copy speeds of up to 34 cpm.



High Quality & Durability

With Epson genuine pigment inks, you can now enjoy exceptional print quality with water and fade resistant printouts. Rejoice in the remarkable durability and cost efficiency that come with these printers.

Network Connectivity



Print wirelessly with Epson M105 and M205, and enjoy the ultimate freedom in office printing. The Epson M100 and M200 can be shared amongst a workgroup through Ethernet, increasing efficiency like never before.

Seamless Printing with Epson iPrint

The M205 makes your printing process effortless with Epson iPrint, when connected to a wireless network.

• **Epson iPrint** lets you print directly from access points of smart devices. You can also scan to your device to send as an email, or upload to cloud services such as Box.net, Dropbox, Evernote® or Google® Doc™.





For more information, visit www.epson.co.in/connect

Increased Productivity

The M200/205 enhance your productivity when you copy and scan documents with its Automatic Document Feeder (ADF) that accepts up to 30 pages, keeping your printing time short and sweet.



Smooth Operation with Integrated 2-line LCD Panel

The M200/205 increases efficiency with a built-in 2-line LCD screen that provides versatile functions like status of print jobs.



Space-saving Design

Epson M Series B&W InkTank Printers not only work well, but also fit comfortably in your office. They sport a compact design and a footprint that can be easily integrated into small desktops.



Epson Warranty for Peace of Mind

Enjoy warranty coverage of one year or 50,000 prints, whichever comes first, for maximum value from your printer and freedom from worries over its maintenance.

Better Products for a Better Future™



Minimise energy costs with these Energy Star certified printers that have up to 70% lower power consumption than conventional lasers without compromising high productivity.

*Results based on Epson internal testing conducted using US-equivalent 120V models.

For more information on Epson's environmental programme, visit http://global.epson.com/SR/environment.

PARTNERS IN PERFECTION



T7741 Inks

Epson genuine inks are designed specifically to work with your Epson printer to deliver long-lasting results.



Epson L655 All-in-One

The multi-functional capabilities of Epson L655 allows you to print, scan, copy and fax seamlessly. With the full suite of Epson Connect services, you can now print wirelessly and remotely from smart mobile devices, tablets or computers.

For more office solutions, visit www.epson.co.in.

M100/M105/M200/M205



MODEL NUMBER	M100	M105	M200	M205	
Printing					
Print Method		jet (piezoelectric)			
Nozzle Configuration		360 nozzles Black			
Print Direction		inting, Uni-directional print			
Maximum Resolution		dpi (with Variable-Sized Dr	roplet Technology)		
finimum Ink Droplet Volume	ЗрІ				
Print Speed					
Max Black Draft Text*1 - Memo (A4)#1	Approx. 34 ppm	(Draft)			
ISO Default - ISO 24724 Black*2	Approx. 15 ipm				
Oouble-sided Printing	Yes (Manual)				
Collate (Yes/No)	Yes Yes				
Control Panel			1		
CD Screen	N/A		2Line LCD		
Copying					
Copy Speed	N1/A		L A (C4 /F) (I)	
Max Black Draft Text - Memo (A4)	N/A		Approx. 34 ppm (Draft)		
Reduction/Enlargement	N/A	N/A		25 – 400%, Auto Fit Function	
Copy Mode	N/A		Standard copy mode 99		
Maximum Copies from Standalone	IVA		99		
canning	NI/A		I Flathad adam ima		
canner Type	N/A		Flatbed colour image	ge scanner	
Sensor Type	N/A			CIS 1000 dai y 0400 dai	
Optical Resolution	N/A N/A		1200 dpi x 2400 dpi		
Compatibility	N/A		TWAIN, WIA,ICA		
Maximum Scan Area	N/A		216 x 297 mm (8.5	x 11./")	
Scanner Bit Depth	N1/A		140.191	lette en de men el	
Colour	N/A		48-bit internal, 24-bit external		
Grayscale		N/A		16-bit internal, 8-bit external	
Black & White	N/A		16-bit internal, 1-bit	it external	
Scan Speed	N 1/*				
Monochrome 300 dpi	N/A		2.2 msec/line		
Colour 300 dpi	N/A			7.0 msec/line	
Monochrome 600 dpi	N/A		2.4 msec/line		
Colour 600 dpi	N/A	-		12.7 msec/line	
Monochrome 1200 dpi	N/A		8.5 msec/line		
Colour 1200 dpi	N/A		25.4 msec/line		
DF					
Maximum Document Size	N/A		A4, US Letter, Legal size		
Support Paper Type	N/A		Only support Plain Paper		
Support Paper Thickness	N/A	N/A		64-95g/m ²	
Capacity/Maximum Number of Original	N/A	N/A		30pages (Xerox-P 64g/m²) or	
			3mm (Letter,A4/10	sheets (Legal)	
Printer Interface					
JSB	Hi-Speed USB 2	2.0			
Ethernet (100BASE-TX / 10BASE-T)	Yes	l N/A	l Yes	l N/A	
Vireless	N/A	Yes	N/A	Yes	
Mobile Printing	N/A	N/A	Epson iPrint	Epson iPrint	
Paper Handling					
Paper Feed Method	Friction feed				
lumber of Paper Trays	1				
aper Hold Capacity					
Input Capacity	100 sheets, A4 I	Plain paper (75g/m²)			
Output Capacity	30 sheets, A4 P	lain Paper (Default Text)			
Paper Size	A4, A5, A6, B5,	10x15cm(4x6"), 13x18cm	n(5x7"), 9x13cm(3½ x5"), Lett	er (8½ x11"), Legal (8½ x14"),	
		Half Letter (5½x8½"),13x20cm (5x8"), 20x25cm (8x10"), 16:9 wide size, 100x148mm,			
	Envelopes: #10(4 ¹ / ₈ x9½"), DL (110x220mm), C6 (114x162mm)				
Maximum Paper Size	8.5 x 44"				
rint Margin	3mm top, left, ri	ght, bottom			
loise Level					
PC Printing / PGPP Best Photo					
LwAd: B(A)	5.2B(A)		5.3B(A)		
LpAm: dB(A)	38dB(A)		39dB(A)		
PC Printing / Plain Paper default			·-		
LwAd: B(A)	6.5B(A)		₁ 6.4B(A)		
LpAm: dB(A)	51dB(A)		50dB(A)		
Electrical Specifications					
Rated Voltage	AC 100-240V				
	50~60 Hz				
lated Frequency					
			10W		
ower Consumption	N/A				
ower Consumption Standalone Copying	N/A Approx. 12.0W				
ower Consumption Standalone Copying Printing	Approx. 12.0W		N/A		
ower Consumption Standalone Copying Printing Standby	Approx. 12.0W Approx. 2.5W		N/A Approx. 4.0W		
ower Consumption Standalone Copying Printing Standby Sleep	Approx. 12.0W Approx. 2.5W Approx. 1.7W		N/A Approx. 4.0W Approx. 1.8W		
ower Consumption Standalone Copying Printing Standby Sleep Power Off	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W		N/A Approx. 4.0W		
ower Consumption Standalone Copying Printing Standby Sleep Power Off inergy Star Certified	Approx. 12.0W Approx. 2.5W Approx. 1.7W		N/A Approx. 4.0W Approx. 1.8W		
Power Consumption Standalone Copying Printing Standby Sleep Power Off Energy Star Certified Printer Software	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes	Drefencie and with F. Hill	N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W		
Power Consumption Standalone Copying Printing Standby Sleep Power Off Energy Star Certified Printer Software	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes Windows XP/XP	P Professional x64 Edition/	N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W		
Power Consumption Standalone Copying Printing Standby Sleep Power Off Intercy Star Certified Printer Software Opperating System Compatibility	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes Windows XP/XP Mac OS X 10.5.		N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W		
Power Consumption Standalone Copying Printing Standby Sleep Power Off Energy Star Certified Printer Software Operating System Compatibility On-line Guide	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes Windows XP/XP Mac OS X 10.5. Yes		N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W Vista/7/8		
Printing Standby Sleep Power Off Energy Star Certified Printer Software Operating System Compatibility On-line Guide Epson Genuine Ink Cartridges	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes Windows XP/XP Mac OS X 10.5. Yes Page Yield'3		N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W Vista/7/8 Order Code		
Power Consumption Standalone Copying Printing Standby Sleep Power Off Energy Star Certified Printer Software Operating System Compatibility On-line Guide	Approx. 12.0W Approx. 2.5W Approx. 1.7W Approx. 0.3W Yes Windows XP/XP Mac OS X 10.5. Yes Page Yield's 6,000		N/A Approx. 4.0W Approx. 1.8W Approx. 0.3W Vista/7/8 Order Code C13T774100		

Dimensions & Weight

M100/M105 Weight: 3.4kg (7.5lb)



M200/ M205 **Weight:** 6.0kg (13.2lb)



*1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing time on host computer.



- *2 Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For full report see your country web site via www.epson.com
- *3 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/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.







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