ECOTANK PRINTERS ECOTANK M3140/M3170/M3180





Efficiency meets productivity with the monochrome EcoTank M3140, M3170 and M3180 printers. Powered by Epson's Heat-Free Technology, these compact printers deliver laserquality prints at fast print speeds of 20 ipm. Print well at very low costs of just 12 paise* per print while consuming up to 30X less power4 than mono laser printers. This level of power consumption also ensures the least environmental impact. A high print yield of 6,000 prints1 per refill ensures seamless printing. What's more, these printers are 4-in-1 multifunctional printers, demonstrating how this range is rigorously built down to the last detail along with 3-years warranty coverage3 for peace of mind.





























M3140/M3170/M3180







Designed to support the Sustainable Development Goals (SDGs) set by the UN



Each printer comes bundled with a starter kit of 1 high-capacity bottle of Epson genuine ink

Cutting-edge Printhead Technology

Meet every deadline with swift printing as these printers enable high-quality printing at the speed of 20 ipm.

Multi-functional Edge

Enhance your productivity to a whole new level as these printers enable you to print, scan, copy and fax effortlessly.

Better for the Environment

Low power consumption and less replacement parts compared to laser printers mean less e-waste for a positive impact on the environment.

ECOTANK M3140/M3170/M3180



MODEL NUMBER	M3140	M3170	M3180
Printer Type		WI3170	WIG 100
Printer Type	Print, Scan, Copy, Fax with ADF		
Printing			
Printing Technology	Epson's Heat-Free Technology		
Nozzle Configuration	400 x 2 nozzles Black		
Print Direction Maximum Resolution	Bi-directional printing 1200 x 2400 dpi (with Variable-Sized	Droplet Technology)	
Minimum Ink Droplet Volume	2.8 pl	Diopier reciliology)	
Print Speed*1	Σ.0 βι		
Draft Text - Memo, A4 (Black#1)	Up to 39 ppm		
ISO 24734, A4 (Black)	Simplex: Up to 20 ipm, Duplex: 9.0 i	pm	
First Page Out Time (Black)	Approx. 6 sec (Simplex)		
Printer Language	ESC / P Raster (Factory Use), ESC /	P-R	
Automatic 2-sided printing	Yes		
Copying			
Copy Speed			
ISO 29183, A4, Simplex (Black)	Up to 17 ipm		
Copy Quality	Standard / Best		
Maximum Copies from Standalone	99 copies		
Reduction/Enlargement	25-400% Auto Fit Function		
Maximum Copy Resolution	600 x 600 dpi, 1200 x 1200 dpi		
Maximum Copy Size	Legal (ADF)		
Scanning			
Scanner Type	Flatbed colour image scanner		
Sensor Type	CIS		
Optical Resolution	1200 x 2400 dpi		
Maximum Scan Area	216 x 297 mm (8.5 x 11.7")		
Scanner Bit Depth Colour	48-bit input 24-bit output		
Grayscale	48-bit input, 24-bit output 16-bit input, 8-bit output		
Black & White	16-bit input, 8-bit output		
Scan Speed (Flatbed/ADF)			
Monochrome 200 dpi	12 sec/7 ipm		
Colour 200 dpi	27 sec/7 ipm		
Fax Function			
Type of Fax	Walk-up black-and-white and colou	r fax canability	
Receive Memory / Page Memory	2 MB, Page memory, Up to 180 pag		
Error Correction Mode	ITU-T T.30		
Fax Speed (Data Transfer Rate)	Up to 33.6 kbps, Approx. 3 sec/page		
Fax Resolution	Up to 200 x 200 dpi		
Transmission Paper Size			
Flatbed	Letter, A4		
ADF	Letter, A4, 8.5 x 13", Legal		
Receiving Paper Size	Letter, A4, Legal		
Speed Dial / Group Dial Fax Feature	Up to 100 numbers, 99 groups PC Fax (Transmission/Receive), Auto	amotic redial. Address basic Trans	mit Decemention
rax reature	Broadcast Fax (Mono Only), Polling		smil Reservation,
ADF Function	Broadcast Fax (Morio Orily), Foliling	rieception, rax rieview	
Support Paper Thickness	64 to 95 g/m ²		
Paper Capacity	35 (Legal: 10)		
Daniel Handling			
Paper Handling Paper Feed Method	Friction feed		
Number of Paper Trays	2		
Paper Hold Capacity			
Input Capacity	Front Tray: 250 Sheets-A4 / Letter P	lain Paper (80 g/m2); 10-sheets-Ei	nvelope;
	Rear slot: 1 sheet-A4 paper		
Output Capacity	Up to 100 sheets		
Paper Size	Legal, Indian-Legal (215 x 345 mm), 8.5 x 13", Letter, A4, 16K (195 x 270 mm),		
	B5, A5, B6, A6, Hagaki (100 x 148 mm), Envelopes: #10, DL, C6		
Maximum Paper Size	215.9 x 1200 mm (8.5 x 47.24") Top / Bottom / Left / Right: 3		
Print Margin	- IOP / DOLLOTT / Lett / RIGHT. 3		
Interface			
USB	Hi-speed USB		
Network	<u>-</u>	Ethernet, WiFi IEEE 802.11b/g/	n, WiFi Direct
Network Protocol		TCP/IPv4, TCP/IPv6	DIDA DING DONG DNG GLD MGD LLTD
Network Management Protocols		SINIVIP, IT I IP, DHCP, BOOTP, A	PIPA, PING, DDNS, mDNS, SLP, WSD, LLTD
Mobile and Cloud Printing			
Epson Connect		Epson iPrint, Email Print, Remo	
Other Mobile Solutions		Apple AirPrint™, Google Cloud	Print™, Morpria Print Service
PCL Support		1	
		I -	Yes
Control Panel	O All LOD To		
LCD Screen	2.4" LCD Touchscreen		
Printer Software			
Operating System Compatibility	Windows XP / Vista / 7 / 8 / 8.1 / 10 Windows Server 2003 / 2008 / 2012 / 2016		
-			
	Only printing and scanning functions	s are supported for Windows Serv	er OS
	Mac OS X 10.6.8 or later		
Electrical Specifications			
Rated Voltage	AC 220 - 240 V		
Rated Frequency	50 – 60 Hz		
Power Consumption			
Operating	12 W	12 W	12 W
Standby	5.4 W 0.9 W	5.4 W	5.6 W 0.9 W
Sleep Power off	0.9 W 0.2 W	0.9 W 0.2 W	0.9 W 0.2 W
	O.E **		0.2 **
Noise Level (PC Printing)			
Plain Paper Default*2	6.9 B(A), 56 dB (A)		
Consumables	Page Yield ^{'3}	Order Code	
Standard Black Ink Bottles	2,000	005S	
High Capacity Black Ink Bottles	6,000	005	
Maintenance Box	-	-	

Dimensions & Weight

M3140 / M3170 / M3180 Weight: 7.2 kg (15.9 lb) / 7.3 kg (16.1 lb) / 7.3 kg (16.1 lb)



*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.



#1 Black Text and graphics

- *2 Default mode in accordance with ISO7779 for MFPs.
- *3 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and black-and-white graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for printer startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently, lnk is used for both printing and printhead maintenance.

printing and printinead maintenance.

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Dealer's Stamp

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