



Efficiency meets productivity with the EcoTank monochrome M1140, M2140 and M3170 printers. Powered by PrecisionCore Heat-Free Technology, these compact printers deliver fast print speeds at 20 ipm with laser-quality text. Save 50% in paper cost with auto-duplex capabilities and bottles that provide an ultra-high page yield of up to 6,000 pages¹ each. What's more, enjoy a peace of mind with 4 years warranty coverage3.









Duplex Printing

Wi-Fi Direct2



ecotonk precisioncore



Ethernet²





PrecisionCore Printhead Technology

Enjoy fast print speeds at 20 ipm, reliability from inkjet technology, and quality prints that rise to the standards of business printing with PrecisionCore Heat-Free Technology.

Enhanced Productivity

With up to 4-in-1 (Print, Scan, Copy, Fax)² functionality, boost your productivity with costeffective printing and an ultra-high page yield of up to 6,000 pages¹.

Better For The Environment

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

SPECIFICATIONS

Printer Type Print Type Print Printing Print Scan, Copy Print, Sca	Product Name	M1140	M2140	M3170
Printing Technology				
Mouris M	**		1 , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,
Be-discription Be-d	Printing Technology	PrecisionCore	e™ Printhead	
1500 x 3400 day (with Variable-Steed Droplet Technology)	Nozzle Configuration			
Minimum in Despite Volume 2.8 pt	Print Direction			
Part	Maximum Resolution			
Doth Text - Memo, Ad (Black) Find Page Out Time	Minimum Ink Droplet Volume			
Simplex Up to 70 ipm. Duplex 50 ipm.	Print Speed*1			
First Page Out Time (Black) First Language Automatic 2-aided printing Copyring Automatic 2-aided printing SCO-PR (ESCOP Restor Ves COPY Quality 150, 2918, A4, Simplex (Black) Copyring 150, 2918, A4, Simplex (Black) Copyring 150, 2918, A4, Simplex (Black) Copyr Quality 150, 2918, A4, Simplex (Black) Copyr Quality 150, 2918, A4, Simplex (Black) Copyr Quality 150, 2918, A4, Simplex (Black) 150, 2918, A4, Letter 150, 290, 290, 290, 290, 290, 290, 290, 29	Draft Text - Memo, A4 (Black#1)	Up to 39 ppm	ı	
Second S	ISO 24734, A4 (Black)	Simplex: Up 1	to 20 ipm, Duplex: 9.0 ipm	
Automatics 2-asset printing Copy Spead, A. Simplex (Black) Copy Charles Size of the Copy Charles Size of Cha	First Page Out Time (Black)			
Copying Copying Copy Speed S02 3183, Al, Simplex (Black) Copy Speed S02 3183, Al, Simplex (Black) Copy Quality Copy Speed S02 3183, Al, Simplex (Black) Copy Speed S02 3183, Al, Simplex (Black) Copy Speed S02 3183, Al, Simplex (Black) Copy Speed Cop	Printer Language			
Copy Contify		Yes		
Sp. 2918_A M, Simplex (Black)	Copying			
Standard / Best	Copy Speed			
Maximum Copy Peaclution	ISO 29183, A4, Simplex (Black)	-	Up to 17 ipm	
Reduction Felangement	Copy Quality	-	Standard / Best	-
Maximum Copy Resolution	Maximum Copies from Standalone	-	99 copies	
Maximum Copy Size - All Letter Legal (ADF)	Reduction / Enlargement	-	25-400% Auto Fit Func	tion
Scanner Scanner Scanner Seanor	Maximum Copy Resolution	_	600 x 600 dpi	
Scanner Scan		-		Legal (ADF)
Scanner Type				
Sersor / Pipe - GIS		-	Flatbed colour image so	canner
Maximum Scan Area	Sensor Type	-		
	3.	_		
Scanner Bit Depth	•	_		.7")
Colour - 48-bit input, 24-bit output		-		•
Sear Speed (Flatbed) Sea Speed (Flatbed) Sea Speed (Flatbed) Sea Speed (Flatbed)	•	-	48-bit input, 24-bit outr	out
Black & White - 16-bit input, 1-bit output		_		
Scan Spead (Flatbed) -	-	_		
Monochrome				
Type of Fax Fax Function Fax Function Fax Function Fax Function Fax Function Fax Function Fax Fax Function Fax Fax Function Fax Fax Function Fax	' ' '	_	l 12 sec	1 12 sec / 7.0 ipm
Walk-up black-and-white and colour fax capability Price Fax Price Pr	•			
Type of Fax				1 =
Receive Memory / Page Memory Emror Correction Mode		_		Walk-up black-and-white and colour fax capability
Error Correction Mode	31			
Fax Speed (Data Transfer Rate)		_		
Flat Resolution				
Letter, A4 Let				
Letter, A4 Letter, A5 Letter, A6 Letter, A7 Legal Letter, A7 Legal Letter, A8 Legal Letter, A9 Let				
Letter, A4, 1,5,4 1,5 1,1 1,5 1,5 1,1 1,5 1,5 1,1 1,5 1,5	•	_		Latter A4
Letter, A4, Legal Up to 100 numbers, 99 groups PC Fax (Transmission/Receive), Automatic Redial, Address Book, Transmit Reservation, Broadcast Fax (Mono Only), Polining Reception, Fax Preview Paper Thickness Paper Capacity Paper Thickness Priction Feed Paper Handling Paper Feed Method Paper Tray Paper Red Method Paper Red				
Speed Dial / Group Dial Fax Feature -				
PC Fax (Transmission/Receive), Automatic Redial, Ardress Book, Transmission/Receive), Automatic Redial, Ardress Book, Transaclast Fax (Mono Only), Polling Reception, Fax Preview Paper Capacity 64 to 95 g/m² 35 sheets of A4 paper Paper Adminy 35 sheets of A4 paper				
Address Book, Transmit Reservation, Broadcast Fax (Mono Only), Polling Reception, Fax Preview Support Paper Thickness -		-		
Fax (Mono Only), Polling Reception, Fax Preview Fax (Mono Only), Polling Reception, Fax Preview Fax (Mono Only), Polling Reception, Fax Preview 64 to 95 g/m² 35 sheets of A4 paper 36 sheets of A4 paper 37 sheets 37 sheets 38 sheets of A4 paper 38 she	rax reature	-		Address Book, Transmit Reservation, Broadcast
Support Paper Thickness - 64 to 95 g/m² 35 sheets of A4 paper Paper Agency Capacity -				
Paper Capacity -	ADF Function			
Paper Handling		-		
Paper Flead Method Priction Feed 2		-		35 sheets of A4 paper
Number of Paper Trays 2 2 2 7 7 8 8 1 1 1 1 1 1 1 1	Paper Handling			
Paper Hold Capacity	Paper Feed Method			
Cassette 1: 250 Sheets-A4 / Letter Plain Paper (80 g/m²); 10-sheets-Envelope;	Number of Paper Trays	2		
Rear slot: 1 sheet-A4 paper Up to 100 sheets				
Output Capacity	Input Capacity			per (80 g/m²); 10-sheets-Envelope;
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		Up to 100 sheets 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		
Hagaki (100 x 148 mm), Envelopes: #10, DL, C6				
Maximum Paper Size 215.9 x 1200 mm (8.5 x 47.24") 3 mm top, left, right, bottom via custom settings in printer driver 1 mterface USB	Paper Size			
Print Margin 3 mm top, left, right, bottom via custom settings in printer driver	Maximum Danar Si			
Interface				Name in mulakay duktay
SB		ತ mm top, lef	ι, rignτ, poττοm via custom set	ungs in printer ariver
Ethernet, Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct		LICEGO		
Network Protocol Network Management Protocols Network Management Printing Networ		O9R 5'0		I Falsament M/I F: IFFF 000 445 /- / 145 F: D:
SNMP, HTTP, DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD				
Mobile and Cloud Printing				
Epson Connect -	iverwork ivianagement Protocols	-		
Epson Connect	Mobile and Cloud Printing			
Scan to Cloud Apple AirPrint, Mopria Print Service		_		Epson iPrint, Email Print, Remote Print Driver
Apple AirPrint, Mopria Print Service	Epos. Comillor			
Control Panel LCD Screen - 1.44" LCD Screen 2.4" LCD Touch Screen	Other Mobile Solutions	_		
1.44" LCD Screen 2.4" LCD Touch Screen				1
Printer Software Windows XP / Vista / 7 / 8 / 8 . 1 / 10 Operating System Compatibility Windows Server 2003 / 2008 / 2012 / 2016 / 2019 Only printing function are supported for Windows Server OS Mac OS X 10.6.8 or later Electrical Specifications Rated Voltage AC 220 - 240 V Rated Frequency 50 - 60 Hz Power Consumption 14 W 13 W 12 W Operating 14 W 5.1 W 5.6 W Standby 3.4 W 5.1 W 0.9 W Sleep 0.6 W 0.7 W 0.9 W Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default*2 6.9 B(A), 56 dB (A) Consumables Page Yield*3 Order Code Standard Black Ink Bottle 2,000 005S		_	1.44" LCD Screen	2.4" LCD Touch Screen
Operating System Compatibility Windows XP / Vista / 7 / 8 / 8.1 / 10 Windows Server 2003 / 2008 / 2012 / 2016 / 2019 Only printing function are supported for Windows Server OS Electrical Specifications Rated Voltage Rated Frequency 50 - 60 Hz Power Consumption 0 - 80 Hz Operating 14 W Standby 3.4 W Sleep 0.6 W Power Off 0.2 W Noise Level (PC Printing) Plain Paper Default*2 6.9 B(A), 56 dB (A) Consumables Page Yield*3 Order Code Standard Black Ink Bottle 2,000 005S				
Windows Server 2003 / 2008 / 2012 / 2016 / 2019 Only printing function are supported for Windows Server OS Mac OS X 10.6.8 or later		Windows XP	/ Vista / 7 / 8 / 8.1 / 10	
Mac OS X 10.6.8 or later		Windows Ser	ver 2003 / 2008 / 2012 / 2016	
Electrical Specifications AC 220 - 240 V Rated Voltage AC 220 - 240 V Rated Frequency 50 - 60 Hz Power Consumption 0 Operating 14 W 13 W 5.1 W Standby 3.4 W 5.1 W 5.6 W Sleep 0.6 W 0.7 W 0.9 W Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default*2 6.9 B(A), 56 dB (A) Consumables Page Yield*3 Order Code Standard Black Ink Bottle 2,000 005S		Only printing	function are supported for Win	
Rated Voltage AC 220 - 240 V Rated Frequency 50 - 60 Hz Power Consumption To - 60 Hz Operating 14 W 13 W 5.1 W 5.6 W Standby 3.4 W 0.7 W 0.9 W Sleep 0.6 W 0.3 W 0.9 W Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default ² 6.9 B(A), 56 dB (A) Consumables Page Yield ³ Order Code Standard Black Ink Bottle 2,000 005S		Mac US X 10	.b.ö or later	
Rated Frequency 50 - 60 Hz Power Consumption 14 W 13 W 12 W Operating 3.4 W 5.1 W 5.6 W Standby 3.4 W 0.7 W 0.9 W Sleep 0.6 W 0.7 W 0.9 W Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default² 6.9 B(A), 56 dB (A) Consumables Page Yield³ Order Code Standard Black Ink Bottle 2,000 005S			.,	
Power Consumption			V	
Operating Standby 14 W 13 W 12 W Standby 3.4 W 5.1 W 5.6 W Sleep Power Off 0.6 W 0.7 W 0.9 W Noise Level (PC Printing) 0.2 W 0.3 W 0.2 W Plain Paper Default ² 6.9 B(A), 56 dB (A) Consumables Page Yield ³ Order Code Standard Black Ink Bottle 2,000 005S O05S		50 - 60 Hz		
Standby 3.4 W 5.1 W 5.6 W Sleep 0.6 W 0.7 W 0.9 W Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default ² 6.9 B(A), 56 dB (A) V Consumables Page Yield ³ Order Code Standard Black Ink Bottle 2,000 005S	•		Lance	1
Sleep				
Power Off 0.2 W 0.3 W 0.2 W Noise Level (PC Printing) Plain Paper Default*2 6.9 B(A), 56 dB (A) Consumables Page Yield*3 Order Code Standard Black Ink Bottle 2,000 005S	Standby			
Noise Level (PC Printing) Plain Paper Default² 6.9 B(A), 56 dB (A) Consumables Page Yield³³ Order Code Standard Black Ink Bottle 2,000 005S	Sleep			
Plain Paper Default² 6.9 B(A), 56 dB (A) Consumables Page Yield³³ Order Code Standard Black Ink Bottle 2,000 005S	•	0.2 W	0.3 W	0.2 W
Plain Paper Default² 6.9 B(A), 56 dB (A) Consumables Page Yield³³ Order Code Standard Black Ink Bottle 2,000 005S			- 1 -	·
Consumables Page Yield*3 Order Code Standard Black Ink Bottle 2,000 005S		6.9 B(A), 56 c	IB (A)	
Standard Black Ink Bottle 2,000 005S				
7		_		
riigh Capacity Diack Iffk Dutile 0,000 000	High Capacity Black Ink Bottle	6,000	005	
Maintenance Box C13T04D100		-,		

Dimensions & Weight

M1140 Weight: 4.3 kg / 9.5 lbs



M2140 Weight: 6.2 kg / 13.7 lbs



M3170 Weight: 7.3 kg / 16.1 lbs



*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.



- 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. Ink is used for both printing and printhead maintenance.

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