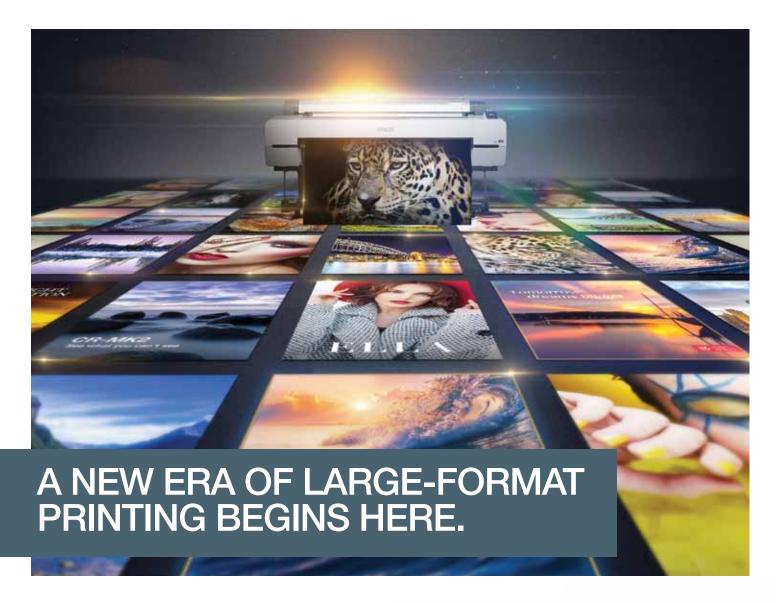
# LARGE FORMAT PRINTER SURECOLOR™ SC-P10070/P20070





One good printing experience is all it takes to set a new standard. The Epson SureColor™ SC-P10070 and SC-P20070 professional production printers are designed to give you the best results. Epson's Advanced  $\label{eq:precisionCore} {\sf PrecisionCore^{\sf TM}\ MicroTFP^{\it @}\ printhead\ technology\ yields\ high\ speeds\ of\ up\ to}$ 17.5 m2/h\*, with accurate dot placement for stand-out visuals. To top it all, Epson's UltraChrome™ PRO nine-colour pigment ink system delivers vibrant prints with lasting durability, while a high-precision media feeding system ensures smooth, reliable operations.





SC-P10070

SC-P20070



2.64"

64" Wide\*





Handling







## **ENGINEERED FOR BUSINESS**

## Rapid Speeds For Maximum Output

New PrecisionCore MicroTFP printhead utilises 8000 nozzles for class-leading print speeds of up to 17.5 m2/h\*.

#### Affordable Prints with Peace of Mind

Epson's UltraChrome PRO ink with four levels of grey produces brilliant prints that last up to 200 years. Cost-effective 700ml ink cartridges ensure low printing costs.

## **Precision Media Feeding System**

Maximum output with Realtime Media Adjustment & Feedback System, a Media Inductive Roller System and a unique Roll Media Skew Reduction System.







	Model Number SC-P1	0070 SC-P20070		
Preference of Marco TTD Prefer and Preference (Preference of Marco TTD Preference of P	Printer Width	44" 64"		
Processor   Proc	Printing Technology			
Notice   Continue   Notice   Notice   Continue   Notice   Continue   Contin		PrecisionCore™ MicroTFP Printhead	Weight. 120kg	†
Section   Sect				20
District   District   Color	•		-	11/5 mm
Bit	Nozzie Coringuration			
Abo Presid Algorithm Indications				(45)
15.77 mm   76.0 mm   76.	Print Direction	Bi-directional printing, uni-directional printing		4
157		Auto Head Alignment technology		7 700
Majoritum Prescultion	Print Quality		1879 mm	
Performance*	Maximum Resolution	2400x1200 dpi	(73.9")	(29.9)
Performance*	Minimum Ink Droplet Volume	3.5pl	SC-P20070	
Description   Control Part   Contr	·			
		600 v 600dpi 1 9 minutas		
Pictor   Product   Produ				
The control of the			-	1145 m
Page		2400 x 1200dpi, 5.6 minutes		(45")
Colours   Colours   Colour   Colour   Colours   Colour	Ink System			
Work Light Magarita   Victor	Ink Type	Epson UltraChrome™ PRO Ink	-	200
Valid Light Magenta   Valid Magenta	Colours	Cyan, Vivid Magenta, Yellow, Photo Black, Matte Black, Dark Grey, Grey, Light Grey, Light Cyan,	4	760 mm
		Vivid Light Magenta		,
Printer Differ	Ink Capacity		(95.0")	(20.0)
Windows Server 2003 Standards (Sandards Falls And Services Server 2008 Standards (Sandards Falls And Server 2008 Standards (		. 22		
Windows Server 2003 Starviders ("Starviders ("Starvider		MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white / MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields /7 /0 /0 4 /40 /00 /04 hith - white // MindauseVD A fields // MindauseVD		
Paper Handling	Printer Driver			
Paper Hamiling		Windows Server 2003 Standard/Standard *64bit, 2008 Standard/Standard *64bit /R2, 2012 or later	(A1 size) as shown, produced or	n Premium Photo paper.
Pictor   P		2003/2003 *64bit, 2008/2008R2 *64bit/2012 or later (Certification/Logo : Windows Server 2008/2008R2)		
Roll   Dimensions   T70mm	Paper Handling		A STATE OF THE PARTY OF THE PAR	
Rol Damer   170mm   270mm	Paper Feed Method	Friction Feed	A1:588×735mi	m
Page   Size & Thickness   Page   254mm (107) - 118mm (447)	·	170mm		
Dotal felas   Dotal felas   20mm [A9-1118mm (441 0.084 1.50mm   1.80mm   2.50mm			The state of the s	
Borderless	raper Size & Trickriess		Ink Cartridge Compatibil	lity
## Aformyt Tim Ju Schlick (1985)   40mm/(1976), 438mm/(2076), 40mm/(2076), 40mm/(20			700 ml lnk Cartridges	
Sifeming(20), 3m, 128), 594mm(2h), 160mm(2h), 174mm(2h), 914(86n, 12h), 160mm(2h), 174mm(2h), 914(86n, 12h), 160mm(2h), 174mm(2h), 914(86n, 12h), 172mm(2h), 181, 841mm(2h), 914(86n, 12h), 172mm(5h), 172mm(5h	Borderless	254mm(10in.), 300mm(11.8in.), 329mm(A3+/A3++), 254mm(10in.), 300mm(11.8in.), 329mm(A3+/A3++),		0407000400
Page		406mm(16in.), 432mm(17in./USC), 508mm(20in.), 406mm(16in.), 432mm(17in./USC), 508mm(20in.),	-	
Page		515mm(20.3in./B2), 594mm(A1), 610mm(24in./A1+), 515mm(20.3in./B2), 594mm(A1), 610mm(24in./A1+),	<ul><li>Cyan</li></ul>	C13T809200
South   Sout		728mm(29in./B1), 841mm(A0), 914(36in./A0+), 728mm(29in./B1), 841mm(A0), 914(36in./A0+),	<ul><li>Magenta</li></ul>	C13T809300
Solit   Paper Remaining   The remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print on Roll paper.   Paper Remaining amount is managed by the barcode print of Roll paper.   Paper Remaining amount is managed by the barcode print of Roll paper.   Paper Remaining amount is managed by the barcode print of Roll paper.   Paper Remaining amount is managed by the barcode print of Roll paper.   Paper Remaining amount is managed by the barcode print of Roll paper.   Paper Remaining Stick pape		1030mm(B0), 1118mm(44in/B0+), 1270mm(50in.),	<ul><li>Yellow</li></ul>	C13T809400
Poli Paper Remaining   The remaining amount is managed by the barcode print on Roll paper.			<ul> <li>Light Cyan</li> </ul>	C13T809500
Derivation   Control Panel   Colour & Size   2,7* Colour LCD   Matte Black   C137809800     Mumber of Dots   960 x 240 pix.   960 pix.   960 x 240 pix.   960 p	Poll Poper Pomoining		<ul> <li>Vivid Light Magenta</li> </ul>	C13T809600
Octobur & Sizes 2,7° Colour LCD  Number of Dots 960 x 240 pix. 970 x 240 pix. 97		The remaining amount is managed by the barcode print on non-paper.		C13T809700
Member of Dots 960 x 240 pix.  Standard Hi-Speed USB Ethernet 1000BASE-T (Recommended) / 100BASE-TX  Control Code ESC/P raster Control Code ESC/P raster Control Code Software FC Software Costware Costware Costware Costware Control Contro			· ·	
Connectivity   Standard   Hi-Speed USB   Supplies & Optional Accessories	Colour & Size	2.7" Colour LCD	_	
Standard Hi-Speed USB  Ethernet 1000BASE-T (Recommended) / 100BASE-TX	Number of Dots	960 x 240 pix.		
Ethernet 1000BASE-T (Recommended) / 100BASE-TX	Connectivity		<ul><li>Light Grey</li></ul>	C13T809000
Ethernet 1000BASE-T (Recommended) / 100BASE-TX	Standard	Hi-Speed USB	Supplies & Optional Acc	essories
Cleaning Stick   Classing Stick   Clas	Ethernet	1000BASE-T (Recommended) / 100BASE-TX		
Memory Main Main Main Main Main Main Main Main			•	
Main 1GB 1.5GB 1.5GB Auto Take-up Reel Unit C12C932201 Software  PC Software User's Guide(EN) Network Guide(EN), LFP RemotePanel 2, EpsonColorCalibrationUtility, EpsonNet Setup, EpsonNet Config., EpsonNet Print (Windows only)  Printer Web Function 1Remote Manager' HDD utility - Control of HDD functions Software from Web Download 1EP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  Electrical Specifications  Voltage AC100-240V 50/60Hz Rated Current 5A  Power Consumption Operating: Approx. 95W; Sleep: Approx. 2.8W 'Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating Temperature Operating: 10°C - 35°C; Storage: -20°C - 40°C Humidity Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level  Sound Pressure Level Approx 50.5dB (A) Approx 51.1dB (A) less than herein are for identification purposes only and are the tractemarks of Seiko Epson Corporation.  Windows XP/Vista/7/8/8.1 (32/64bit) or later  CPU : Core 2 Duo 3.05GHz; Memory : Memory more than 1GB; HDD : Free space more than 32GB Macintosh Mac OS X10.6.8 or later  At to Take-up Repload C12C932231  Adobe* PostScript* 31™  Expansion Unit C12C932231  Adobe* PostScript* 31™  Expansion Unit C12C848031  E				
Software  PC Software  User's Guide(EN) Network Guide(EN) , LFP RemotePanel 2, EpsonColorCalibrationUtility, EpsonNet Setup, EpsonNet Config. EpsonNet Print (Windows only)  Printer Web Function  "Remote Manager' HDD utility - Control of HDD functions Software from Web Download  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  LFP Accounting Tool (Job monitoring, Epson India Put. Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited. PSON and EXCEED YOUR VISION are registered trademarks of Selko Epson Corporation.  Acoustic Noise Level  Sound Prossure Level  Approx 50.5dB (A)  Approx 50.5dB (A)  Approx 50.5dB (A)   Approx 67dB (A) less than  Approx 67dB (A) less than  Approx 67dB (A) less than  Windows XP/Vista/7/8/8.1 (32/64bit) or later  CPU : Core 2 Duo 3.05GHz; Memory : Memory more than 1GB; HDD	•	100		
PC Software User's Guide(EN), Network Guide(EN), LFP RemotePanel 2, EpsonColorCalibrationUtility, EpsonNet Setup, EpsonNet Config, EpsonNet Print (Windows only) Expansion Unit C12C891131  Hard Disk Unit C12C848031  Expansion Unit C12C84		1.5GB	Auto Take-up Reel Unit	C12C932201
EpsonNet Config, EpsonNet Print (Windows only)  Remote Manager' HDD utility - Control of HDD functions  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  Electrical Specifications  Voltage AC100-240V 50/60Hz  Rated Current 5A  Power Consumption Operating: Approx. 95W; Sleep: Approx. 2.8W "Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating  Temperature Operating: 10°C - 35°C; Storage: -20°C - 40°C  Humidity Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level  Sound Pressure Level Approx 50.5dB (A) Approx 51.1dB (A) less than  Sound Power Level Approx 65.3dB (A) Approx 67dB (A) less than  Windows XP/Vista/7/8/8.1 (32/64bit) or later  CPU : Core 2 Duo 3.05GHz; Memory : Memory more than 1GB; HDD : Free space more than 32GB Macintosh Mac OS X10.6.8 or later	Software		Roll Adapter	C12C932231
Printer Web Function    Remote Manager' HDD utility - Control of HDD functions   LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)    Electrical Specifications	PC Software	User's Guide(EN) Network Guide(EN), LFP RemotePanel 2, EpsonColorCalibrationUtility, EpsonNet Setup,	Adobe® PostScript® 3™	
Printer Web Function  Premote Manager' HDD utility - Control of HDD functions  Software from Web Download  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  Electrical Specifications  Voltage  AC100-240V 50/60Hz  Rated Current  5A  Power Consumption  Recommended Operating: Approx. 95W; Sleep: Approx. 2.8W *Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating  Temperature  Humidity  Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level  Sound Pressure Level  Sound Pressure Level  Approx 50.5dB (A)  Approx 51.1dB (A) less than  Approx 67dB (A) less than  All other product names and other company names used herein are for identification purposes only and are the redemarks of thereamarks of thereamarks of thereamarks of thereamarks of thereamarks of the respective owners.  Epson disclaims any and all rights in those marks. Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries.		EpsonNet Config, EpsonNet Print (Windows only)	Expansion Unit	C12C891131
Software from Web Download  LFP Accounting Tool (Job monitoring, consumable cost tracking), HDD Utility software (Web download)  Electrical Specifications  Voltage AC100-240V 50/60Hz  Rated Current 5A  Operating: Approx. 95W; Sleep: Approx. 2.8W *Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating Temperature Operating: 10°C - 35°C; Storage: -20°C - 40°C Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level  Sound Pressure Level Approx 50.5dB (A)  Approx 50.5dB (A)  Approx 51.1dB (A) less than  Approx 67dB (A) less than  Windows XP/Vista/7/8/8.1 (32/64bit) or later  CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Macintosh Mac OS X10.6.8 or later	Printer Web Function		-	
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Voltage AC100-240V 50/60Hz  Rated Current 5A  Power Consumption Operating: Approx. 95W; Sleep: Approx. 2.8W *Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating Temperature Operating: 10°C - 35°C; Storage: -20°C - 40°C Humidity Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level  Sound Pressure Level Approx 50.5dB (A) Approx 51.1dB (A) less than  Sound Power Level Approx 65.3dB (A) Approx 67.3dB (A) less than  Approx 67.3dB (A) Less than  Windows XP/Vista/7/8/8.1 (32/64bit) or later CPU : Core 2 Duo 3.05GHz; Memory : Memory more than 1GB; HDD : Free space more than 32GB Macintosh Mac OS X10.6.8 or later  AC100-240V 50/60Hz  E2019 Epson India Pvt. Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited. PSPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation.  All other product names and other company names used trademarks or registered trademarks of their respective owners.  Power Level Spson disclaims any and all rights in those marks. Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries.		2		
Rated Current  SA  Operating: Approx. 95W; Sleep: Approx. 2.8W 'Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W  Recommended Operating Temperature Humidity Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  PSON and EXCEED YOUR YISION are registered trademarks of Seiko Epson Corporation.  Acoustic Noise Level Sound Pressure Level Sound Power Level Approx 50.5dB (A) Approx 50.5dB (A) Approx 51.1dB (A) less than All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks or their respective owners.  System Requirement  Windows XP/Vista/7/8/8.1 (32/64bit) or later CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Macintosh Mac OS X10.6.8 or later  SA  SA  Windows XP/Vista/7/8/8.1 (32/64bit) or later CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Macintosh Mac OS X10.6.8 or later	•			
Power Consumption    Operating: Approx. 95W; Sleep: Approx. 2.8W *Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W	Voltage	AC100-240V 50/60Hz	•	
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Temperature Operating: 10°C - 35°C; Storage: -20°C - 40°C Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited.  EPSON and EXCEED YOUR VISION are registered trademarks of Seike Epson Corporation.  Sound Pressure Level Approx 50.5dB (A) Approx 51.1dB (A) less than All other product names and other company names used herein are for identification purposes only and are the trademarks or registered t	Power Consumption	Operating: Approx. 95W; Sleep: Approx. 2.8W *Interface is 1000BASE-T; Power off (Stand-by): Less than 0.5W		
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Humidity Operating: 20% - 80% (no condensation); Storage: 5% - 85% (no condensation)  Acoustic Noise Level Sound Pressure Level Sound Power Level Approx 50.5dB (A) Approx 51.1dB (A) less than Approx 65.3dB (A) Approx 65.3dB (A) Approx 65.3dB (A) Approx 67dB (A) less than Approx		Operating: 10°C - 35°C; Storage: -20°C - 40°C	Reproduction in part or in who	ole, without the written
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Sound Pressure Level Approx 50.5dB (A) Approx 51.1dB (A) less than  All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks or regis		Specialing. 2070 0070 (no contactionality, otorage. 070 0070 (no contactisation)		
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Sound Power Level Approx 65.3dB (A) Approx 67.dB (A) less than trademarks or registered trademarks of their respective owners.  System Requirement Windows XP/Vista/7/8/8.1 (32/64bit) or later CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Macintosh Mac OS X10.6.8 or later trademarks or registered trademarks of their respective owners. Epson disclaims any and all rights in those marks. Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries.		Approx 50.5dB (A)  Approx 51.1dB (A) less than		
System Hequirement Windows XP/Vistar//8/8.1 (32/640ft) or later CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Macintosh Mac OS X10.6.8 or later  Epson disclaims any and all rights in those marks. Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries.	Sound Power Level	Approx 65.3dB (A) Approx 67dB (A) less than	trademarks or registered trade	
CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB  Macintosh Mac OS X10.6.8 or later  Epson disclaims any and all rights in those marks. Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries.	System Requirement	Windows XP/Vista/7/8/8.1 (32/64bit) or later		
Macintosh Mac OS X10.6.8 or later design and contents may vary. Specifications are subject to change without notice and may vary between countries.	·			
to change without notice and may vary between countries.				
CPU: Core 2 Duo 3.05GHz; Memory: Memory more than 1GB; HDD: Free space more than 32GB Please check with local Epson offices for more information		Macintosh Mac OS X10 6.8 or later	acoign and contents may vary	. Specifications are subject
			to change without notice and	may vary between countries.

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Dealer's Stamp