

Designed with the print needs of the commercial photography and fine art markets in mind, yet also representing a sound choice for the proofing market, the 24-inch Stylus Pro 7890 offers accurate colour reproduction with unbeatable productivity.

The wide colour gamut and consistently smooth gradations make for better-thanlab-quality photos and proofs. And the high colour-match rate and superior print quality come from the 9-colour UltraChrome K3 with Vivid Magenta ink, incorporating auto selection of photo and matte black inks. This ink set offers a superior level of greyscale reproduction, thanks to three densities of black. Either a standard photo or matte black (depending on the media) is used along with light black and light light black to create true black and white images. In addition to improving the grey balance and eliminating colour casts, this combination of blacks creates a smoother tonal range with a natural look.

The TFP print head gives superior dot quality for crisp, clear images with maximum detail. Photographers and proofers can also authenticate colours, thanks to the optional inline SpectroProofer. This provides automatic colour certification and calibration, as well as helping to create ICC profiles at speed.

Productivity is boosted thanks to print speeds of up to 40m<sup>2</sup> per hour, while effort spent changing cartridges is reduced with pre-installed photo and matte black ink. Blocked nozzles are a thing of the past as the Automatic Ink Droplet Detection System detects and fixes the problem without intervention. Other time-saving features include a built-in rotary knife to speed up throughput and a spindles supply reel to change paper rolls easily. Operators can also monitor their work with the 2.5-inch colour LCD screen.

## **KEY FEATURES**

- Wide colour gamut and smooth gradation
- Automatic colour certification and calibration for consistent colour matching
- Automated production with optional inline SpectroProofer
- Superior greyscale reproduction
- Print speeds of up to 40m<sup>2</sup> per hour
- ENERGY STAR® gualified



## **PRODUCT SPECIFICATIONS**

PRINT Inclusion of the set of the						
PRINT RESOLUTION 2880 x 1440dpi INK SET 9 colour Epon UteraChrome K3 + VM link PK. KK, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, LL KL, CV, ML, VU, VU, Y PRINT SPEED Peter Addata K, Standard C, Standard K, SV, SV, SV, SV, SV, SV, SV, SV, SV, SV	Printing method Nozzle configuration	360 nozzles / 8 channels				
PK, KK, LIK, CG, WM, LG, VLm, Y           PRINT SPEED Dath mode         up to 40m <sup>2</sup> per hour b 2 minutes for A1 size print (720 x 1440dp)           PROTE VARADILISA Rol dimensions         24-inch, 254 – 610mm, 2-inch core PRI per bit core and core and core Rol agenesis 24-inch, 264 – 610mm, 2-inch core Printing area Data inche         700ml           Partin magn         24-inch, 254 – 610mm, 2-inch core Printing area Data inche         700ml           Partin magn         26 minutes for A1 size print (720 x 1440dp)           NK CARTRIDGES**         9 minutes for A1 size print (720 x 1440dp)           Partin magn         26 minutes for A1 size print (720 x 1440dp)           NK CARTRIDGES**         9 minutes for A1 size print (720 x 1440dp)           Partin magn         27 minutes for A1 size print (720 x 1440dp)           Virk Magneria         C137598200         Cyan           Virk Magneria         C137598200         Cyan           Virk Magneria         C137598200         Lipit Cyan         C137598200           CONTROL PANEL         2-5-inch colaur LOD with backlight         C137598200         Lipit Lipit Black         C137598200           Virk Magneria         100 BASE-TX, 106AASE-T         C137598200         Lipit Lipit Black         C137598200           CONTROL PANEL         2-5-inch colaur LOD with backlight         C137598200         Lipit Lipit Black         C137598200 </td <td>PRINT RESOLUTION</td> <td colspan="4"></td>	PRINT RESOLUTION					
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Rol dimensions         24-inch, 254 - 610mm, 2-inch core / 3-inch core           Printing area         Rol apper: 24-inch, 266 - 610mm, Cut sheet: 210mm - 610mm           Paper thickness         All sides 3rm           Print margin         All sides 3rm           Bordbreiss         Chriv on Rol (4 sides)           INK CARTRIDGES"         Proto Black         C13T596100           Very on Rol (4 sides)         Youn         C13T596200           Very on Rol (4 sides)         Very on Rol (1 sides)         Very on C13T596300           Very on C13T596400         Velow         C13T596400         Velow         C13T596400           Using Very on C13T596400         Velow         C13T596400         Velow         C13T596400           Velow         C13T596400         Velow         C13T596400         Velow         C13T596400           Using Very on         C13T596400         Velow         C13T596400         Velow         C13T596400           Using Very on         C13T596400         Velow         C13T596400         Velow         C13T596400           Using Very on         C13T596400         Velow         C13T596400         Velow         C13T596400           CONTROL PANEL         2.5-inch colour LCD with backlight         Istant totheastatotheastatotheastatotheastatotheastatotheastatothea	Draft mode					
350ml         700ml           Vide Black         C13T568100         Cyan         C13T568100           Cyan         C13T568100         Cyan         C13T568100           Vide Magenta         C13T568100         Vide Magenta         C13T568100           Vide Wide         C13T568000         Vide Magenta         C13T568000           Vide Light Magenta         C13T568000         Vide Light Magenta         C13T568000           Vide Light Magenta         C13T568000         Wide Light Black         C13T568000           CONTROL PANEL         2-5-inch colour LOD with backlight         C13T568000           NTEFFACE         Hi-spead USB - compatible with USB 2.0 specification           UBB         Matte Black         C13T568000           Power consumption         Standby: less than 16W         Standby: less than 16W           Vidage         AC 110 - 240V         OPERATING SYSTEM         Windows SPXP 64 bit; Windows Vista 32/64 bit; Mac OS 10.3.9 or later           DIMENSIONS (W x D x H)         1.356 x 667 x 1.2 term         Standby: less than 16W           Vidage         AC 110 - 240V         Operating: 700 kits         Standby: less than 16W           Vidage         AC 110 - 240V         Operating: 700 kits         Standby: less than 16W           Vidage         AC 110 - 240W	Roll dimensions Printing area Paper thickness Print margin	Roll paper: 24-inch, 406 – 610mm; Cut sheet: 210mm – 610mm 0.08 – 1.50mm All sides 3mm				
NITERFACE USB         Hi-speed USB - compatible with USB 2.0 specification 100 BASE-TX, 10BASE-T           Ethernet         100 BASE-TX, 10BASE-T           ELECTRICAL, SPECIFICATION Power consumption         ENERGY STAR® qualified Tier2 compliant Operating: 70W Sleep mode: lees than 16W Standby: less than 10W A C 110 - 240V           OPERATING SYSTEM         Windows XPXP 64 bit; Windows Vista 32/64 bit; Mac OS 10.3.9 or later           DIMENSIONS (W x D x H)         1,356 x 667 x 1.218mm           VEIGHT         84.5kg           NOISE LEVEL         50dB           SOFTWARE         Epson Driver: ColorBase: Epson NetConfig: Epson Remote Panel: myEpsonPhrinter.eu enabled; SpectroProofer utilities (with optional SpectroProofer)           WARRANTY         1 year on-site CoverPlus+ as standard Optional CoverPlus+ extension to 3 years available           SPECTROPROOFER SPECIFICATION         X-rite ILS20EP/ILS20EPUV           MEASUREMENT DEVICE         X-rite ILS20EP/ILS20EPUV           BACKING         White or Black; ISO 13655 compliant           MEASUREMENT AREA Spot measurement width Length         455mm 1,500mm maximum           ENVIRONMENTAL CHARACTERISTICS Temperature         Operating: 10 - 35 degrees C Storage: 5% - 85% (no condensation)           DIMENSIONS (W x D x H)**         791 x 199 x 270mm           WEIGHT**         9kg           VOLTAGE         AC 100 - 240V; 50/60Hz           POWER COMSUMUPTION </td <td>INK CARTRIDGES*2</td> <td>350ml Photo Black Cyan Vivid Magenta Yellow Light Cyan Vivid Light Magenta Light Black Matte Black</td> <td>C13T596200 C13T596300 C13T596400 C13T596500 C13T596600 C13T596700 C13T596800</td> <td>Photo Black Cyan Vivid Magenta Yellow Light Cyan Vivid Light Magenta Light Black Matte Black</td> <td>C13T636200 C13T636300 C13T636400 C13T636500 C13T636600 C13T636700 C13T636800</td>	INK CARTRIDGES*2	350ml Photo Black Cyan Vivid Magenta Yellow Light Cyan Vivid Light Magenta Light Black Matte Black	C13T596200 C13T596300 C13T596400 C13T596500 C13T596600 C13T596700 C13T596800	Photo Black Cyan Vivid Magenta Yellow Light Cyan Vivid Light Magenta Light Black Matte Black	C13T636200 C13T636300 C13T636400 C13T636500 C13T636600 C13T636700 C13T636800	
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Power consumptionOperating: 70W Steep mode: less than 16W Standby: less than 16W A C 110 - 240VOPERATING SYSTEMWindows XPXP 64 bit; Windows Vsta 32/64 bit; Mac OS 10.3.9 or laterDIMENSIONS (W x D x H)1.366 x 667 x 1.218mmVEIGHT84.5kgNOISE LEVEL50dBSOFTWAREEpson Driver; ColorBase; Epson NetConfig; Epson Remote Panel; myEpsonPhintere.ue mabled; SpectroProofer utilities (with optional SpectroProofer)WARRANTY1 year on-site CoverPlus+ as standard Optional CoverPlus+ extension to 3 years availableSPECTROPROOFER SPECIFICATIONX-rite ILS20EP/LS20EPUVBACKINGWhite or Black; ISO 13655 compliantMEASUREMENT DEVICEX-rite ILS20EP/LS20EPUVEACKINGWhite or Black; ISO 13655 compliantMEASUREMENT AREA Spot measurement width Length1.500mm maximumENVIRONMENTAL CHARACTERISTICS TemperatureOperating: 10 - 35 degrees C Storage: 5% - 85% (no condensation)DIMENSIONS (W x D x H)*1791 x 199 x 270mmWEIGHT*19kgVOLTAGEAC 100 - 240V; 50/60HzPOWER COMSUMPTIONOperating: 8.5W Ready: SW Steep mode: 3.5W	USB					
OPERATING SYSTEMWindows XP/XP 64 bit; Windows Vista 32/64 bit; Mac OS 10.3.9 or laterDIMENSIONS (W x D x H)1,356 x 667 x 1,218mmWEIGHT84.5kgNOISE LEVEL50dBSOFTWAREEpson Driver; ColorBase; Epson NetConfig; Epson Remote Panel; myEpsonPrinter.eu enabled; SpectroProofer utilities (with optional SpectroProofer)WARRANTY1 year on-site CoverPlus+ as standard optional CoverPlus+ as standard optional CoverPlus+ extension to 3 years availableSPECTROPROOFER SPECIFICATIONMeEASUREMENT DEVICEMEASUREMENT DEVICEX-rite ILS20EP/LS20EPUVBACKINGWhite or Black; IS0 13655 compliantMEASUREMENT AREA Spot measurement width Length1,50mm maximumENVIRONMENTAL CHARACTERISTICS Temperature BADRING Storage: 5/0 - 80% Storage: 5/0 - 85% (no condensation)DIMENSIONS (W x D x H)*1791 x 199 x 270mmVEIGHT*1 VOLTAGE9kgVOLTAGEAC 100 - 240V; 50/60HzPOWER COMSUMPTION Ready: 5W Steep mode: 3.5W	Power consumption	Operating: 70W Sleep mode: less than 16W Standby: less than 1W				
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NOISE LEVEL       50dB         SOFTWARE       Epson Driver; ColorBase; Epson NetConfig; Epson Remote Panel; myEpsonPrinter.eu enabled; SpectroProofer utilities (with optional SpectroProofer)         WARRANTY       1 year on-site CoverPlus+ as standard Optional CoverPlus+ extension to 3 years available         SPECTROPROOFER SPECIFICATION       MEASUREMENT DEVICE         MEASUREMENT DEVICE       X-rite ILS20EP/LS20EPUV         BACKING       White or Black; IS0 13655 compliant         MEASUREMENT AREA Spot measurement width Length       455mm 1,500mm maximum         ENVIRONMENTAL CHARACTERISTICS Temperature       Operating: 10 – 35 degrees C Storage: -20 – 40 degrees C Storage: -20 – 40 degrees C Operating: 30% – 80% Storage: 5% – 85% (no condensation)         DIMENSIONS (W x D x H)*1       791 x 199 x 270mm         WEIGHT*1       9kg         VOLTAGE       AC 100 – 240V; 50/60Hz         POWER COMSUMPTION       Operating: 8.5W Ready: 5W Sleep mode: 3.5W						
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Optional CoverPlus+ extension to 3 years available         SPECTROPROOFER SPECIFICATION         MEASUREMENT DEVICE       X-rite ILS20EP/ILS20EPUV         BACKING       White or Black; IS0 13655 compliant         MEASUREMENT AREA Spot measurement width Length       455mm 1,500mm maximum         ENVIRONMENTAL CHARACTERISTICS       Operating: 10 – 35 degrees C Storage: -20 – 40 degrees C Operating: 30% – 80% Storage: 5% – 85% (no condensation)         DIMENSIONS (W x D x H)*1       791 x 199 x 270mm         WEIGHT*1       9kg         VOLTAGE       AC 100 – 240V; 50/60Hz         POWER COMSUMPTION       Operating: 8.5W Ready; 5W Steep mode: 3.5W	SOFTWARE					
MEASUREMENT DEVICE       X-rite ILS20EP/ILS20EPUV         BACKING       White or Black; IS0 13655 compliant         MEASUREMENT AREA Spot measurement width       455mm 1,500mm maximum         ENVIRONMENTAL CHARACTERISTICS       Operating: 10 – 35 degrees C Storage: -20 – 40 degrees C Operating: 30% – 80% Storage: 5% – 85% (no condensation)         DIMENSIONS (W x D x H)*1       791 x 199 x 270mm         WEIGHT*1       9kg         VOLTAGE       AC 100 – 240V; 50/60Hz         POWER COMSUMPTION       Operating: 8.5W Ready; 5W Sleep mode: 3.5W	WARRANTY					
BACKING       White or Black; ISO 13655 compliant         MEASUREMENT AREA Spot measurement width       455mm 1,500mm maximum         ENVIRONMENTAL CHARACTERISTICS Temperature       Operating: 10 - 35 degrees C Storage: -20 - 40 degrees C Operating: 30% - 80% Storage: 5% - 85% (no condensation)         DIMENSIONS (W x D x H)*1       791 x 199 x 270mm         WEIGHT*1       9kg         VOLTAGE       AC 100 - 240V; 50/60Hz         POWER COMSUMPTION       Operating: 8.5W Ready; 5W Sterage : 3.5W	SPECTROPROOFER SPECIFICATION					
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Spot measurement width Length     455mm 1,500mm maximum       ENVIRONMENTAL CHARACTERISTICS Temperature     Operating: 10 - 35 degrees C Storage: -20 - 40 degrees C Operating: 30% - 80% Storage: 5% - 85% (no condensation)       DIMENSIONS (W x D x H)*1     791 x 199 x 270mm       WEIGHT*1     9kg       VOLTAGE     AC 100 - 240V; 50/60Hz       POWER COMSUMPTION     Operating: 8.5W Ready: 5W Sleep mode: 3.5W	BACKING	White or Black; ISO 1	White or Black; ISO 13655 compliant			
Temperature         Operating:         10 – 35 degrees C Storage:         -20 – 40 degrees C Operating:         30% – 80%           Humidity         30% – 80% Storage:         5% – 85% (no condensation)           DIMENSIONS (W x D x H)*1         791 x 199 x 270mm           WEIGHT*1         9kg           VOLTAGE         AC 100 – 240V; 50/60Hz           POWER COMSUMPTION         Operating: 8.5W Ready: 5W Steep mode: 3.5W	Spot measurement width					
Humidity         Operating: Storage:         30% – 80% 5% – 85% (no condensation)           DIMENSIONS (W x D x H)*1         791 x 199 x 270mm           WEIGHT*1         9kg           VOLTAGE         AC 100 – 240V; 50/60Hz           POWER COMSUMPTION         Operating: 8.5W Ready: 5W Sleep mode: 3.5W						
WEIGHT*1     9kg       VOLTAGE     AC 100 – 240V; 50/60Hz       POWER COMSUMPTION     Operating: 8.5W Ready: 5W Sleep mode: 3.5W	Humidity	Operating: 30% -	Operating: 30% – 80%			
VOLTAGE     AC 100 – 240V; 50/60Hz       POWER COMSUMPTION     Operating: 8.5W Ready: 5W Sleep mode: 3.5W	DIMENSIONS (W x D x H) $^{*1}$	791 x 199 x 270mm				
POWER COMSUMPTION Operating: 8.5W Ready: 5W Sleep mode: 3.5W	WEIGHT*1	9kg				
Ready: 5W Sleep mode: 3.5W	VOLTAGE	AC 100 - 240V; 50/6	60Hz			
NOISE LEVEL < 60dB	POWER COMSUMPTION	Ready: 5W				
	NOISE LEVEL	< 60dB				

\*1 excludes Backing, Calibration tile and ILS20EP. \*2 The Epson Stylus Pro 7890 is supplied with 110ml starter cartridges.



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\* Calls cost 10 pence per minute from a standard BT landline. Calls from other networks and mobiles may vary.

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### Epson Stylus Pro 7890

# WHAT'S IN THE BOX

- Epson Stylus Pro 7890
- 9 x 110ml starter ink cartridges
- Power cable
- Software CD
- Set-up guide
- Sample media
- Warranty documents

### **INK CARTRIDGES\*2**

350ml and 700ml ink cartridges available. Please see product specifications table for ordering information

- Photo Black
- Cyan
- Vivid Magenta
- Yellow
- Light Cyan
- Vivid Light Magenta
- Light Black
- Matte Black

Maintenance tank

Light Light Black 

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