

Epson Stylus Pro 4800  
Tuned by Fujifilm

<b>Characteristics</b>	
Technology	Drop On Demand Inkjet
Maximal Resolution	2880 x 1440 dpi
Print Engine Speed	Up to 12.8 m² / hr (8 colour mode)
<b>Ink Cartridge</b>	
Volume	110 / 220 ml
Inks	8 Colour (C, LC, M, LM, Y, LK, LLK, PK)* MK can be used instead of PK)*
<b>Paper</b>	
Roll Media	Max. width 17 inch, (432 mm) Max diameter 150 mm
Cut Sheet	Paper tray volume max. 250 sheets, Max. format A2W (432 x 594 mm)

<b>Connectivity</b>	
Interface	USB 2.0, IEEE 1394 (FireWire) Optional Ethernet 10/100 BaseT
<b>Operation</b>	
Power Consumption	Approx. 52 W (operating), 5 W (standby)
Voltage / Frequency	220 - 240 V / 50 - 60 Hz
<b>Operating Noise</b>	
Approx. 52 dB(A)	
<b>Dimensions / Weight</b>	
Dimension	848 mm (W) x 1105 mm (D) 354 mm (H), (max. with tray)
Weight	39,4 kg (without ink cartridges)

Epson Stylus Pro 7800  
Tuned by Fujifilm

<b>Characteristics</b>	
Technology	Drop On Demand Inkjet
Maximal Resolution	2880 x 1440 dpi
Print Engine Speed	Up to 14.3 m² / hr (in fastest print mode)
<b>Ink Cartridge</b>	
Volume	110 ml / 220 ml
Inks	8 Colour (C, LC, M, LM, Y, LK, LLK, PK)* MK can be used instead of PK)*
<b>Paper</b>	
Roll Media	Max. Width 24 inch (610 mm)

<b>Connectivity</b>	
Interface	USB 2.0, Parallel Interface (IEEE-1284 ECP Mode)
Optional	Firewire (IEEE 1394) or Ethernet 10/100 BaseT
<b>Operation</b>	
Power Consumption	Approx. 50 W (operating), 6 W (standby)
Voltage / Frequency	220 - 240 V / 50 - 60 Hz
<b>Operating Noise</b>	
Approx. 50 dB(A)	
<b>Dimensions / Weight</b>	
Dimension	1178 mm (W) x 745 mm (D) x 1180 mm (H) (with stand)
Weight	48.9 kg (+ 10.5 kg stand)

Epson Stylus Pro 9800  
Tuned by Fujifilm

<b>Characteristics</b>	
Technology	Drop On Demand Inkjet
Maximal Resolution	2880 x 1440 dpi
Print Engine Speed	Up to 22.1 m² / hr (in fastest print mode)
<b>Ink Cartridge</b>	
Volume	110 ml / 220 ml
Inks	8 Colour (C, LC, M, LM, Y, LK, LLK, PK)* MK can be used instead of PK)*
<b>Paper</b>	
Roll Media	Max. Width 44 inch (1118 mm)

<b>Connectivity</b>	
Interface	USB 2.0, Parallel Interface (IEEE-1284 ECP Mode)
Optional	Firewire (IEEE 1394) or Ethernet 10/100 BaseT
<b>Operation</b>	
Power Consumption	Approx. 55 W (operating), 6 W (standby)
Voltage / Frequency	220 - 240 V / 50 - 60 Hz
<b>Operating Noise</b>	
Approx. 50 dB(A)	
<b>Dimensions / Weight</b>	
Dimension	1702 mm (W) x 678 mm (D) x 1196 mm (H) (with stand)
Weight	90 kg (with stand)

\* C = cyan LC = light cyan M = magenta LM = light magenta Y = yellow LK = light black LLK = light light black PK = photo black MK = matte black

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Wide Format Inkjet Printer E and 07/2005

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Wide Format Inkjet Printer

Inkjet Printer



## Epson Stylus Pro 4800

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Speed and reproduction ability are the targets of today's professional graphic business. With the FUJIFILM/EPSON Stylus Pro 4800 Fujifilm offers you a professional, highly productive and easy to use system to get your ideas, designs or photos printed on your media - right from your desktop.

- Professional colour
- High speed
- Easy to use
- Flexibility
- Cut sheet & roll media
- Excellent reproduction of neutrals



Desktop proofing  
on demand

### Desktop proofing on demand

With cut sheet media size up to A2W (432 x 594 mm) and 17 inch roll (430 mm) for banner prints the FUJIFILM/EPSON Stylus Pro 4800 is perfectly designed to match the daily demands of designers, architects, photo- and graphic professionals. The maximum media thickness of 1.5 mm makes it the printer of choice for fine art reproduction, proofing, POP display and 3D-CAD prints. It is supported by most market leading high-end proofing applications.

Please ask Fujifilm for recommended software solutions, depending on your kind of work.

High productivity is achieved through its printing speed, fast data transmission and also through reliability, low maintenance, high capacity ink cartridges and the ability to change ink cartridges during the printing process without loss in image quality.

The technology of the FUJIFILM/EPSON Stylus Pro printers in combination with the special coated Fujifilm proofing paper (IPP-SG, IPP-G200 and IPP-M120) offers a wide colour gamut that easily covers colour-matching-standard proofing requirements and provides high colour stability.

## Epson Stylus Pro 7800/9800

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With the outstanding quality of the FUJIFILM/EPSON Stylus Pro 9800 and smaller 7800 you have the right printer for any kind of proofing solution.

- Large format proofing
- Precise colour, even neutrals
- Production control
- Easy to use
- High capacity ink cartridges
- Cost-effective



The new dimension for  
print and proof

### The new dimension for print and proof

The capability to print on roll media up to 24 inch (610 mm) width makes the FUJIFILM/EPSON Stylus Pro 7800 an affordable large format printer for creative business or production environment. The FUJIFILM/EPSON Stylus Pro 9800 gives you a larger output size with maximum media width of 44 inches (1118 mm) it fits in virtually any production workflow. The unbeatable print quality in combination with Fujifilm proofing paper offers a colour gamut that matches all professional needs and the international proofing standards.

The new Light, Light Black with the eight-ink set enables you to print enhanced greyscale gradations better than ever before. Smooth tonal variations in colour and greyscale images are no challenge any more, including the ability to print borderless.

The printers are supported by a wide range of RIP software and comprehensive printing solutions, providing complete control of your final print. Hence you can easily integrate the FUJIFILM/EPSON Stylus Pro 7800 and 9800 into your digital workflow.

Please ask Fujifilm for recommended software solutions, depending on your kind of work.