EPSON STYLUS
PRO WT7900

The Epson Stylus Pro WT7900 is a large format 24" printer that uses innovative Epson UltraChrome HDR with White Ink to give a wide gamut and provide a cost effective white printing solution for the packaging and proofing markets.

The Epson Stylus Pro WT7900 is a low-cost, high-productivity alternative to digital proofers, expanding the Epson range of proofing options. Designed for soft packaging proofing, as well as mock-up production and comprehensive layouts, it's ideal for packaging printing companies, brand owners and design agencies.

The eight colour Epson UltraChrome HDR Ink subset gives you the widest colour gamut, superb print quality and great density. It comes with White Ink, which delivers white tinting and accurate overlay and is the world's first white water-based ink, so it's environmentally friendly too.

This printing solution fits seamlessly into existing workflows. As well as high-quality prints and easy maintenance, the Epson Stylus Pro WT7900 simplifies the workflow process compared to digital proofers, eliminating some of the steps in the film proofing process by printing directly to film. It also features the built-in Epson SpectroProofer, which streamlines and automates all aspects of colour management whilst maintaining precise, reliable, consistent and repeatable results.

With its small footprint, this printer fits easily into office environments such as design agencies, which makes it ideal for remote satellite proofing. It also gives you the added flexibility of printing standard large format prints.

- Advanced MicroPiezo TFP™ printhead combines the highest quality with fast print speeds
- Epson new LUT technology optimises colour representation by auto RGB-CMYK translation
- Individual high capacity pressurised ink cartridges last longer for less frequent changes and reliable overnight printing
- Print on roll or cut-sheet media from 8"x10" up to 24" wide and up to 1.5 mm thickness, with media barcode reading/printing for extra control
- New flange-type roll holder makes changes fast and easy and needs a lot less space
- Built-in rotary media cutter means fast, automatic, accurate cutting
- Large 2.5" LCD control panel makes it easy to check printer information

EPSON CLEARPROOF FILM

Epson has developed a proofing media in conjunction with UltraChrome HDR with White Ink – Epson ClearProof film. This is a new clear PET film with a unique crystal clear coating. Available initially as a 24" wide roll, it offers a high ink capacity for a wider gamut and fast drying times for increased productivity and quality.

EPSON ULTRACHROME
HDRINK
WHITE

EPSON®

EXCEED YOUR VISION

PRINT TECHNOLOGY Printhead Nozzle configuration Print Direction	Auto Head Alignment technology, Auto Nozzle Check technology, Epson new LUT technology Epson MicroPiezo™ TFP 360 nozzles x 10 lines Bi-directional printing, uni-directional printing
PRINT QUALITY Maximum resolution Minimum ink droplet volume	2880x1440 dpi (standard printing), 1440x1440 dpi (white ink printing), Epson Variable-sized Droplet Technology 3.5 pl
INK SYSTEM Ink Colours Slots Ink cartridge capacity	Epson UltraChrome HDR White Ink technology 8 Colour pigmented ink + white (C, VM, Y, PK, LC, VLM, O, G, white + 2 x Cleaning Cartridges) 11 slots White: 150 ml/350 ml, colour: 350 ml/700 ml, cleaning cartridges: 150 ml
PRINT SPEED	Surface print mode (720x1440 dpi) on A2: max 9.8 mins (Bi-directional)*
PAPER HANDLING Paper feed method Roll dimensions Cut sheet Roll paper Printing area (Width) Thickness Supported media (selection)	Friction Feed 254 mm – 610 mm 210 mm – 610 mm 2"-core: Max ɸ 103 mm (~45m) / 3"-core: Max ɸ 150 mm (~202m) Roll paper: 406 mm – 610 mm, Cut Sheet: 210 mm – 610 mm 0.08 mm – 1.50 mm Epson ClearProof film, Epson Standard Proofing paper, Epson Premium Glossy paper, Epson Proofing White Semimatte
CONTROL PANEL	2.5" Colour LCD with white backlight
DRIVER	Third party RIP software, Windows communication driver available
INTERFACE	Standard: USB 2.0 High Speed Ethernet 10Base-T/100Base-TX
MEMORY	Printer: 256Mb, Network: 64Mb
DIMENSIONS/WEIGHT Dimension (WxDxH) Weight	1356x667x1209 mm 80 kg Dimensions and weight include printer stand and are approximate
ELECTRICAL SPECIFICATIONS Voltage Power consumption	AC 100-240V 50/60Hz Operating: 70W, Sleep mode: Less than 16W, Stand-by: Less than 1W
ACOUSTIC NOISE LEVEL	<50dB(A)
ENVIRONMENTAL CHARACTERISTICS Temperature Humidity	Operating: 5 to 35°C Storage: -20 to 40°C Operating: 20-80% (no condensation) Storage: 5-85% (no condensation)
OPTIONS	SpectroProofer (ILS20EP): 7104892 SpectroProofer with UV cut filter (ILS20EP-UV): 7104893 Roll media adapter: C12C811241 Auto cutter spare blade: C12C815331
WARRANTY	1 year on-site repair Optional extension to 3 years where available

INK CARTRIDGES

The Epson Stylus Pro WT7900 is supplied with 110 ml starter cartridges

- ● Photo Black
- ● Cyan
- ● Vivid Magenta
- ● Yellow
- ● Light Cyan
- ● Vivid Light Magenta
- ● Orange
- ● Green
- ○ White
- 2 x cleaning cartridges

Cartridge sizes:
Colour cartridges: 350 ml and 700 ml
White cartridges: 150 ml and 350 ml
Cleaning cartridges: 150 ml

myEpsonPrinter.eu

The Epson Stylus Pro WT7900 includes free access to the 'MyEpsonPrinter.eu' information and management system. This web-based solution gives you the power to remotely monitor and manage your fleet of Epson large format printers online. Access up-to-date status and job cost information, receive e-mail notification of issues such as low ink levels and keep your printers at their most productive and cost effective wherever you are.

For more details please visit
www.myepsonprinter.eu

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