

# Preproofer 745, 788, 945 und 988

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SYSTEMHAUS



The new Preproofer 745, 788, 945 and 988 provide fully automatic double-sided proofs in best quality and performance. The unique concept is based on the Epson Stylus Pro is the latest generation. With up to 16 double-sided proofs per hour form of the Preproofer currently the fastest system of all.

Advanced technology from Epson

The new Preproofer high end inkjet technology

latest Epson Stylus Pro models 7450, 9450, 7880 and 9880th

While the Epson Stylus Pro 7450 and 9450 with double

CMYK configuration is tuned for maximum performance, bringing

The eight-color systems, Epson Stylus Pro 7880 and 9880 a

brilliant output quality. New Preproofer via the bidirectional

SNMP management controls and respond in real time status reports regarding the readiness of the printer (level Ink cartridges, paper out, production progress, etc.).

Perfect landing in free fall

From the imagesetter RIP Proof acquired data provides the more thoroughly proven DI-Plot software to printer-specific

Resolution. A minimum of mechanical parts means

High degree of operational reliability and ease of use.

The simple concept works without perfecting after the

Role-arm principle. In free fall, and only moved by the

own weight is reached, the single-sided sheets for

the cutting operation, the lower printing system. With the precise

electro-optical alignment of the leading edge is the precise

Registers between the front and back guaranteed.

The fastest double-sided proofer

With the 7450 (4-up) and 9450 (8-up) makes the

Preproofer in the classical resolution of 360 x 360 dpi up to

16 double-sided proofs per hour. This makes it ideal most powerful proof system on the market and for the double-sided form of proof-making, if at the same time a high-power high-quality printing is required.

In addition to the production of proofs according to FOGRA 39/ISO

Coated V2 is now available to simulate a large number

Special colors available. There are also a far better

Stability in the gray balance and greatly reduced

Metamerism effects.

Best in performance, fuel efficient

All four models in the series use new Preproofer

Epson's new Micro Piezo print heads. The drop-on-demand

Principle enables the precise control of ink droplet

terms of size, shape and positioning. Thanks to the

sujet dependent varying the droplet size is accelerated, the printing process considerably, at the same time significantly ink

will be saved.

More color space, stable gray balance

Efficiency for double-sided shape and color consistency proofs for contract proofs are united in the Preproofer

models 788 and 988th The new addition is Achfarbensatz cyan, light cyan, yellow and two shades of gray from

Vivid Magenta and Vivid Light Magenta built. The highly pigmented UltraChrome K3 inks lead to more highly

saturated colors and a greatly expanded color space.

Configuration Preproofer 745/945788/988

Kit 1x DIL Preproofer

- DI-Plot software package

- Stand rack and guide unit for the Epson Stylus Pro

7450, 7880, 9450 and 9880th

- Electronic control unit for Preproofer printer,

15 cm / 6"-core adapter for "Mediaware DIL Preproofer»

Paper range from Tecco (24" / 61 cm or 44" / 111 cm)

2x Epson large format printers

Matching the type Preproofer two systems

Epson Stylus Pro 7450 (C11C594011) Stylus Pro 7880 (C11C594001)

Stylus Pro 9450 (C11C595011) or Stylus Pro 9880 (C11C595001).

The printer must be connected via Ethernet interface

be.

1x PC

1x PC CPU Intel Pentium Dual Core, 1.6 GHz, 1 GB Ram,

ATA-Disk 10 000 RPM, 17" TFT monitor, 10/100/1000 Mbps Ethernet,

Floppy, CD, keyboard, mouse, Microsoft Windows XP Professional

Operating system

Configuration Preproofer 745/945/788/988

Supported 360 x 360 high-speed, 360 x 360 standard,

Resolution (dpi): 720 x 360, 720 x 720 Epson Stylus Pro 7880 and

9880, also 1440 x 1440. You can choose between

uni-or bidirectional printing can be selected.

Printing methods: inkjet, drop on demand piezo technology

Applied Printers: Epson Stylus Pro 7450 2x (C11C594011)

Stylus Pro 7880 (C11C594001)

Stylus Pro 9450 (C11C595011)

Stylus Pro 9880 (C11C595001).

Printer control: integrated Ethernet interface.

Operating System: Microsoft Windows XP Professional

Production Times: Double-sided sheets per hour,

360 x 360 dpi standard form proof-quality

Preproofer 745: up to 16 molds, 50 x 70 cm

Preproofer 788: up to 12 forms, 50 x 70 cm

Preproofer 945: up to 16 forms, 70 x 100 cm

Preproofer 988: up to 12 forms, 70 x 100 cm

Repeatability: + / - 1 mm

Job Size: Preproofer 745 and 788:

min. Height 70 cm/27, 5", max. Height 90 cm/36"

Width 61 cm/24"

Preproofer 945 and 988:

min. Height 70 cm/27, 5", max. Height 90 cm/36"

Width 111 cm/44"

PC Interfaces: Ethernet

Paper: 61 cm/24 "wide for Preproofer 745 and 788

111 cm/44" width for Preproofer 945 and 988

"Mediaware DIL Preproofer DUO"

of [www.tecco.de](http://www.tecco.de)

Recommended temperature 23 ° C/73 ° F

Surrounding condi. 40-50% relative humidity

not condensing



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