

PRO SEP

The Best Components Combined to give Printers the Ultimate Inkjet Film Imaging System

Pro-Sep enables printers take direct advantage of affordable inkjet technology to produce high quality, high density film positives and accurate colour proofing and digital printing solutions. The Pro-Sep solution is capable of producing fine line artwork and halftone images up to 100 lpi using Epson printers packaged within the one solution

- Pro-Sep has been developed specifically to meet the needs of printers wanting to bring prepress in-house
- The Pro-Sep film positive output possesses the optimum image density and background clarity necessary for producing the very best quality
- Low cost film output
- Rip for Pro-Sep addresses the specific requirements of outputting files for screenprinting
- Professional installation and training
- Full training and ongoing product and technical support for all system components

Epson 4880

- Up to 430mm film width
- Precise media feed control
- High density pigment based black ink in 220mm cartridges
- 2880x2880 resolution with dots available from 55lpi to 100lpi

Prosep Software

- Supports all composite files including: tif, jpg, pdf, eps and postscript
- Complete operator control of angles and frequencies of Postscript screens
- Linearization features support for press dot-gain curves
- Numerous pre-defined dot shapes
- Supports 4 colour process spot colour files with built in trapping

Epson 7880, 9880 and 11880 models are also available giving you large format printing widths from 610mm to 1520mm wide

www.blueprintimaging.co.nz



Optional Requirement:
Pentium DualCore RIP Workstation
Available only on request.

For more information Phone:
Auckland: 09 299 7770
Wellington: 04 568 3555
Christchurch: 03 374 2227



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