



CTPIJ®-Quality Digital Plate and Proofing System

Chem-Free Daylight handling Digital Plate & Proofing System

Ease Of Operation

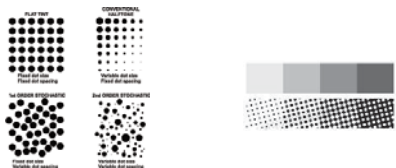
Daylight handling, space design with integrated plotter and thermal curing. **Simple side guide plate registration, with push button plate loading, deliver accurate registration for multi-color printing.** There is no light or thermally sensitive coating associated with conventional CTP, so there is no coating to remove thus no processor or need for processing chemistry.

Environmentally Friendly

As "Green" as a plate can be with no chemical processing after imaging.

High Quality Plates and Proofing From The Same Engine

Output high resolution plates and proofs through the same plotter. The integrated RIP software controls the plotter to produce perfect conventional halftone dots, optional stochastic and hybrid screening. Tango can produce up to 175 linescreens.



- 2up 18"x24" plate
- Color Proofing
- Adobe PDF Print Engine
- No Chemistry
- Daylight handing
- Adobe Screening
- Stochastic Screening Available

Plate Production Cost Reduced

No hand assembly (stripping).
Eliminate Film and stripping materials.
Waste Reduction – Perfect fit on the press with side guide plate registration for dot for dot reproduction.

Complete System for one price

Plotter / Thermal Curing Processing Unit.
Adobe Rip.
CPU.
Keyboard / Monitor.

Optional Features

Adobe In-Rip Trapping.
Strip Rite™ with Trap Zone Raster Inposition.
Kool Toning™ Ink Jet Halftone Simulation.
Stochastic Screening.

Compatibility & Run Length

Our plates are compatible with most press-room chemistries. Excellent roll up and re-roll up characteristics. These plates are made to run medium to long run lengths > 50,000 impressions.



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