

VPI/SP LARGE FORMAT SOFT PROOFING SYSTEMS

D5000 Viewing Systems for Critical Soft Proofing



Accommodates monitor, hard proof, keyboard, top and bottom illumination

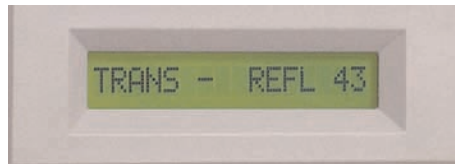
We offer a complete selection of soft proofing systems for tabletop to press console applications.

New technology has made it possible to implement remote and soft proofing, and critical to the success of accurate soft proofing is the viewing environment. GTI® is the premier supplier of viewing systems designed to assure consistent color appearance throughout the reproduction process and to help implement successful soft proofing.

The VPI/SP viewing system is specially designed to allow convenient and accu-

rate viewing conditions for hard copy to soft proof comparisons. The unit comes complete with sidewalls for strict control of ambient light and with the LiteGuard® II viewing system monitor which indicates when the unit is warmed up and when it needs to be relamped.

Precise Control of Illumination Level



Precise digital controls and solid state electronic dimming ballasts assure consistent light intensity for an optimum match to a computer monitor.

Large Format Soft Proofing

It may still be necessary to produce a hard proof, however, soft proofs that can be viewed on a computer monitor and easily shared with those in the production process provide money- and time-saving benefits, including:

- Allowing more personnel involved in the production and color approval of a job to assist with text and image changes, and with the review of the latest copy of a proof
- Making last-minute changes more readily
- Reducing the cost of materials
- Decreasing the cost and time involved in transporting hard proofs to those involved in the job approval process
- Getting jobs to press faster

Features

- D50 ISO standard color quality
- Top and bottom illumination to assure evenness
- Variable intensity for optimal match to the monitor
- LiteGuard II viewing system monitor
- Easy to move on included floor casters
- Accommodates computer and monitor
- Operates at 220, 120 or 100VAC



VPI/SP with top and bottom illumination and monitor holder

Model	Viewing Area (width x height)	Physical Dimensions (height x width x depth)	Electrical Requirements	Packed Weight
VPI/SP-40	40 x 45.25"/102 x 114cm	85.5 x 77 x 35"/217 x 195 x 89cm	315 watts	269 Lbs./122 Kgs.
VPI/SP-52	52 x 45.25"/132 x 114cm	85.5 x 42 x 35"/217 x 107 x 89cm	405 watts	279 Lbs./127 Kgs.