

Presstek DI® ECO-UV Presses

Productive, Economical, Versatile and Profitable

**Easily Print
On Plastics,
Vinyl, Paper
& Board!**



- For Presstek 52DI digital offset presses
- Available as field upgrade or with new or CPO 52DI press order
- Easily print on non-absorptive plastics, vinyl and traditional paper and board
- Expands your range of print offerings (i.e. packaging, gift cards, hang tags, labels, tickets and more)
- Instant drying turns jobs around faster
- Rich, vibrant colors on porous stocks
- Superior protection from scratching and scuffing
- UV ink requires less clean up on press, saves time
- Uses less energy, produces less IR heat than conventional UV, saves money

Enter the UV Print Market with DI ECO-UV

Available for Presstek 52DI presses, ECO-UV can be installed as a field upgrade to your existing DI or be included with a new or Certified Pre-Owned 52DI at time of purchase.

Contact us for to learn more.

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Presstek DI Digital Offset Printing with ECO-UV: The Best of Two Worlds

Presstek's DI digital offset waterless presses are engineered to produce fast turnaround, high quality, short run color with chemistry-free on-press imaging benefits. These benefits are extended when adding the ECO-UV system which allows for easily printing on plastics, vinyl, paper and board while accelerating the overall print production process.

Be More Capable, Profitable and Competitive

A Presstek DI press combined with an ECO-UV curing system opens doors for businesses to differentiate themselves by printing on non-absorptive plastics for POP, credit, membership and gift cards, cut sheet labels or packaging. For businesses looking to enter the growing market of UV printing, a DI ECO-UV press offers a versatile, easy-to-use, all-in-one system that features a low cost per sheet in the most frequent run lengths.

Compact System, Easy to Implement and Use

Complementing the Presstek DI's already minimal footprint, a small external cabinet features an easy-to-use touch screen for UV controls. ECO-UV curing lamps are integrated in the press delivery area and use significantly less energy than standard UV.

Save Time, Save Money, Improve Print Quality

Your Press Operator no longer needs to clean ink trays on a daily basis, a significant time savings. UV ink cures instantly and doesn't absorb into the substrate thereby conserving ink, saving money and providing rich, vibrant colors that are more attractive, durable and scratch resistant.



 **PRESSTEK**
A SMARTER WAY TO PRINT