

Digital Preset System for Ink Fountains

EPLEX-Lite™

- Compact system in one unit
- Preset keys using CIP3 or CIP4® files
- Inexpensive method of presetting presses
- Fast makeready with less paper waste



The digital image files produced by Computer-To-Plate (CTP) systems are electronically scanned to give image coverage data. Tobias EPLEX-Lite™ uses the coverage information to preset the ink fountain keys for rapid makeready and waste reduction.



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FEATURES

Self contained unit	Small and light weight
Easy Operation	Touchscreen technology
Intuitive Displays	Graphical preset profiles
Learning preset function	Feedback from console for optimum preset and accuracy algorithm.
Drag and Drop operation	Automatic file scanning for coverage determination image.

SPECIFICATIONS

EPLX-LITE

Dimension	15.0x11.5x4" (381x292x100mm)	Weight	18.5 lbs (8.4kg)
Operating System	Windows®	User Input	Touchscreen, 15.0"
Drives	3.5" Floppy Drive, 1.2G Hard Disk Drive	Data Links	Ethernet, RS-232, RS-422, Floppy Drive, USB
Power	100-250VAC at 1.3-0.50 amp.		

Windows® is a registered trademark of Microsoft Corporation.

CIP4® is a registered trademark of the CIP4 Association, Zurich, Switzerland

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