

1630 DUAL FRAME EXPOSURE SYSTEM

- Ultra high intensity exposure unit.
- 3 levels of power: 3Kw/5Kw/8Kw.
- Outstanding speed for LPISM.
- Ideal for dry film imaging.



1630

Application	P.I. / S.M. Fine Line
Primary Image Throughput	120 Panels / HR
LPSIM Throughput	120 Panels / HR
POWER	3/5/8 kW 33/55/90 MW
Light Source	Flood Light
Lamps	High Pressure Additive
Shutters	Pneumatic Driven Clam Shell
Cooling (Standard)	4 Ton Remote Condenser
Cooling (Options)	5 Ton High Cap Chilled Water
Tray Drive	Dual chain, DC
Frame Size (Standard)	24" x 30"
Frame Size (Optional)	26" x 32"
Vacuum System	Dual 1/4 HP
Dimensions	53" W x 70" H x 100" D