

PLATE PROCESSING EQUIPMENT

▶ DuPont™ Cyrel®

DuPont Packaging Graphics continues to be a global technology leader in the development and supply of flexographic printing systems. Our R&D team continues to develop innovative new solutions to help our customers expand their business by taking advantage of new and profitable opportunities in the growing flexographic packaging market. The DuPont Packaging Graphics portfolio of products includes DuPont™ Cyrel® brand photopolymer plates (analog and digital), Cyrel® platemaking equipment, Cyrel® round sleeves, Cyrel® plate mounting systems and the revolutionary Cyrel® FAST thermal system.

DuPont™ Cyrel® Systems:

▶ HIGHER QUALITY AT HIGH SPEED

All Units designed with customer needs in mind, easy to install, support, maintain and operate. They are robust, extremely cost effective and reliable.



The miracles of science™



EXPOSURE

1000 ECLF / ECDLF



Exposure, light finisher, post-exposure and/or dryer

▶ MAXIMUM PLATE SIZE
900 MM X 1,200 MM
(36" X 48")

2000 ECLF



Exposure, light finisher and post-exposure

▶ MAXIMUM PLATE SIZE
1,067 MM X 1,524 MM
(42" X 60")

3000 ETL-i



Exposure unit top lift

▶ MAXIMUM PLATE SIZE
1,320 MM X 2,030 MM
(52 INCH X 80 INCH)

SOLVENT PROCESSING	FAST PROCESSING	DRYER	LIGHT FINISHING	PLATE CUTTING/PUNCHING
<i>1000 P / 1000 EVO IP</i>	<i>FAST 1001TD</i>	<i>1000 D</i>	<i>n/a</i>	<i>Punch - All formats</i>
				
Solvent processor	Solvent-free processor	Dryer		Punch
<i>2000 PS / 2000 EVO IP</i>	<i>FAST 2000 TD</i>	<i>2000 D</i>	<i>2000 LF</i>	<i>Cutting Table 1600</i>
				
Solvent processor	Solvent-free processor	Dryer	Light Finisher	Cutting table
<i>3000 PS / 3000 EVO IP</i>	<i>FAST 3000 TD</i>	<i>3000 D</i>	<i>3000 LF</i>	<i>3000 In-Liner units available</i>
				
Solvent processor	Large format, solvent-free processor	Dryer	Light Finisher	In-Liner