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.

The DuPont® Cyrel® 2000 LF is designed with customer needs in mind; it is easy to install, support, maintain and operate. It is robust, extremely cost effective and reliable.

**DuPont™ Cyrel® 2000 LF**

**Benefits**
- Maximum plate size 42” x 60” (1,070 x 1,530 mm)
- Excellent post expose and light finishing
- Stand alone configuration
- Simple to install
- Robust and easy to support
- Optimum productivity

**Product Features**
DuPont® Cyrel® 2000 LF is capable of post exposing and light finishing high quality photopolymer plates up to a maximum format of 42” x 60” (1,070 x 1,530 mm). This post exposure and light finisher module can be installed as a stand alone unit or may be combined with a Cyrel® 2000 D dryer.

The light finisher contains 24 UV-C tubes and 25 UV-A tubes. The control panel is fitted with an electronic timer and hour counter. The control panel allows the user to perform post exposure and finishing in the preferred sequence or simultaneously.

The Cyrel® 2000 LF is delivered in one piece.
## Technical Data

<table>
<thead>
<tr>
<th>General</th>
<th>Details</th>
<th>Other Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Equipment Name</td>
<td>DuPont™ Cyrel® 2000 LF</td>
<td>Light Finisher (Stand not included)</td>
</tr>
<tr>
<td>SAP Article Number</td>
<td>MH7000A</td>
<td></td>
</tr>
<tr>
<td>Plate Thickness</td>
<td>0.019” to 0.27”</td>
<td>0.5 mm to 7.0 mm</td>
</tr>
<tr>
<td>Max. Nominal Plate Width</td>
<td>42” (1,070 mm)</td>
<td></td>
</tr>
<tr>
<td>Max. Nominal Plate Length</td>
<td>60” (1,530 mm)</td>
<td></td>
</tr>
<tr>
<td>UV-A Tubes Wave Length</td>
<td>360 nm – 380 nm</td>
<td>25 tubes</td>
</tr>
<tr>
<td>UV-C Tubes Wave Length</td>
<td>254 nm</td>
<td>24 tubes</td>
</tr>
<tr>
<td>Electrical (Field Configurable)</td>
<td>400 Volt – 50 / 60 Hz (+10%–5%) 230 Volt – 50 / 60 Hz (+10%–5%)</td>
<td>3Ph / N / PE 3Ph / PE</td>
</tr>
<tr>
<td>Power (Nominal)</td>
<td>5.6 kW</td>
<td></td>
</tr>
<tr>
<td>Current (Nominal Load)</td>
<td>17 Amp @ 400 Volt; 30 Amp @ 230 Volt</td>
<td>5 x 4 mm²; 5 x 4 mm²</td>
</tr>
<tr>
<td>Connecting Wires</td>
<td>400 Volt configuration; 230 Volt configuration</td>
<td></td>
</tr>
<tr>
<td>Grounding</td>
<td>≤ 0.1 Ω</td>
<td>Ground bar to equipment frame and to electrical supply ground</td>
</tr>
<tr>
<td>Exhaust</td>
<td>Ø 5.51” (140 mm)</td>
<td>1200 m³/h–706.3 scfm</td>
</tr>
<tr>
<td>Environmental Data</td>
<td>Temperature range: 59°F to 86°F (15°C to 30°C)</td>
<td>Relative humidity from 40% to 60% non-condensing</td>
</tr>
<tr>
<td>Compressed Air Supply</td>
<td>NA</td>
<td>NA</td>
</tr>
</tbody>
</table>

### Dimensions

<table>
<thead>
<tr>
<th>Uncrated</th>
<th>Crated</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>68.4” (1,735 mm)</td>
</tr>
<tr>
<td>W</td>
<td>94.9” (2,410 mm)</td>
</tr>
<tr>
<td>H</td>
<td>8.0” (203 mm)</td>
</tr>
</tbody>
</table>

| Weight | 683 lbs (310 kg) | 1,080 lbs (490 kg) |

| Color | DuPont Grey & DuPont Red | |

For more information on DuPont™ Cyrel® or other DuPont Packaging Graphics products, please contact your local representative:

**United States**
DuPont Packaging Graphics  
Chestnut Run Plaza, Bldg. 702  
974 Centre Road  
Wilmington, DE 19805  
800-345-9999

**Canada**
DuPont Packaging Graphics  
1919 Minnesota Court  
Mississauga, ON L5N 0C9  
Canada  
905-816-3238

---

© 2013 DuPont. All rights reserved. The DuPont Oval Logo, DuPont™ and Cyrel® are registered trademarks or trademarks of E.I. du Pont de Nemours and Company or its affiliates.

All technical information set out herein is provided free of charge and is based on technical data, which DuPont believes to be reliable. It is intended for use by persons having skill, at their own discretion and risk. The handling processor information contained herein is given with the understanding that those using it will satisfy themselves that their particular conditions of use present no health or safety hazards. Since conditions of product use are outside of our control we make no warranties express or implied in relation thereto and therefore cannot accept any liability in connection with any use of this information. Nothing herein is to be taken as a license to operate under, or a recommendation to infringe any patents. EDS-NA001-EN-i (02/13)