Label Handling Innovations

## SLIT PACKAGES

SLIT PACKAGES by LABELMATE USA provide a simple and versatile off-line slitting solution that allows you to rewind and slit a single master roll into multiple finish-rolls. The material is slit as it is pulled through the High Speed Blades of the Slitter, and then wound into clean, tight finish-rolls on the Rewinder. A Digital Preset Counter may also be added if desired to count the labels as they are rewound and slit.


| Technical Specifications | SLIT-100-DELUXE | SLIT-200-DELUXE | TWIN-SLIT-100-DELUXE | TWIN-SLIT-200-DELUXE |
| :---: | :---: | :---: | :---: | :---: |
| Max Label Width (in) | 6 (153-mm) | 10 (254-mm) | 6 (153-mm) | 10 (254-mm) |
| Min Label Width (in) | 0.5 (13-mm) |  |  |  |
| Number of Blades ${ }^{1}$ | 2 | 3 | 2 | 3 |
| Max Roll Diameter (in) | 12 (305-mm) |  | 8.6 (218-mm) |  |
| Max Roll Weight (lbs) | 20 (9-kg) |  | 15 (6.8-kg) |  |
| Core Diameter (in) | 3 (76-mm) |  |  |  |
| Max Speed (ips) | 250 (6350-mm) |  | 200 (5080-mm) |  |
| No. of Flanges | 2 per Rewinder/Unwinder - 4 Total |  | 2 per Rewinder/Unwinder Shaft - 6 Total |  |
| No. of Separator Plates (PL) ${ }^{2}$ | 2 |  | 0 |  |
| Max Torque (in-oz) | 228 |  |  |  |
| Dimensions-HWD (in) | $14 \times 36 \times 16$ (355 x $914 \times 406-\mathrm{mm}$ ) | $14 \times 36 \times 18$ (355 $\times 914 \times 457-\mathrm{mm})$ | $19 \times 32 \times 16(482 \times 813 \times 406-\mathrm{mm})$ | $19 \times 32 \times 18(482 \times 813 \times 457-\mathrm{mm})$ |
| Weight (lbs) | 73 (33-kg) | 77 (35-kg) | 83 (37-kg) | 90 (41-kg) |
| Power Specifications | 120-220VAC in, 19 VDC 80W out Rewinder; 120VAC in, 12VAC 40W out Unwinder |  |  |  |
| Warranty | 5 Year Limited Warranty on Rewinder/Unwinders; 1 Year Limited Warranty on Power Adaptors |  |  |  |
| Available Options |  |  |  |  |

1. Additional BH-1 Blade Holder Assemblies can be added to the Slitting Packages.
2. Additional SP-76-220AL Aluminum Separator Plates can be added to the Slitting Packages to match the number of Blades.
3. Adding this Counter to the system adds a PS-MC (120 VAC 7W in, 1.5-12VDC out) Power Adaptor.
