

AURORA™

Features	Aurora	Aurora Wide	400SL
Electrical			
Allen-Bradley Programmable Automation Controller	●	●	●
PackML Programming	●	●	-
Allen Bradley Ethernet /IP Communication	●	●	●
Allen-Bradley PanelView Plus 700 Color Touchscreen HMI	●	●	*
Recipe Function	●	●	●
220V, 3-Phase	●	●	●
Front E-Stop	●	●	●
E-stop on Electrical Enclosure	○	●	○
Electrical Lock-out/Tag-out	●	●	●
Category 3 Safety	●	●	●
Servo Controlled Film Feed System	●	●	●
Servo Controlled Film Cutting System	●	●	●
AC Motors	●	●	●
Electric Height Adjustment	●	●	●
Low Film Detection	○	●	●
Static Reduction System	●	●	●
UL Compliant Electrical Panel	●	●	●
110V Convenience Outlet	○	○	○
Dual Speed Timing Screw Controls	○	-	●
Phenolic Electrical Tags	○	○	○
Structural			
Extruded Anodized Aluminum Frame	●	-	●
Stainless Steel Frame	○	●	○
Left-Hand or Right-Hand Orientation	●	●	●
Scales & Gauges	●	●	●
3-Light Stack with Audible Alarm	●	●	●
NEMA 12 SS Electrical Enclosure	●	●	●
NEMA 4 SS Electrical Enclosure	○	○	○
Full Enclosure Package with Door Interlock	●	●	●
Swing Arm HMI Mount	○	●	○

* 400SL: Allen-Bradley ControlLogix PAC & PanelView Plus 600

- = Standard
- = Option
- = Not Applicable

Features	Aurora	Aurora Wide	400SL
Mechanical			
Center Post	●	●	●
Knife Seat	●	●	●
Product Spacing Device with Product Flow Control	○	○	●
Heavy Duty Knife Blades	●	●	●
Motorized Unwind, Single Film Reel	●	●	-
Motorized Unwind, Dual Film Reel *	○	-	-
Dual Film Reel Station	○	-	-
Dual Film Reel Station with Festoon	○	-	●
10" Film Core	●	●	●
Print Registration System	○	●	●
Sleeve Ejector Wheels	●	●	●
Sleeve Lowering Wheels	○	●	●
Motorized After-Tamp	○	○	○
T-style/Horizontal Sleeve Perforation	○	○	○
Vertical Perforation Sleeve Perforation	○	○	○
Air Evacuation Sleeve Perforation	○	○	○
Servo Sleeve Perforation	○	○	○
Down Bottle Sensor Package	○	○	●
Belted Band Positioning System	○	○	○
Inspection/Rejection Station	○	○	○
Services			
On-Machine Instructions	●	●	-
Preventive Maintenance Updates	●	●	●
One-Year Warranty	●	●	●
Pre-shipment Performance Test	●	●	●
Performance Guarantee	●	●	●
Basic Factory Acceptance Test (FAT) in Raleigh, NC per Day	○	○	○
PMMI Certified Installation and Training	○	○	○
Overall Equipment Effectiveness (OEE) Tracking	○	○	○

* Dual Film Reel unwind is standard on the Aurora SS

