



CS-9018 Cutter/Stacker



Laser Printer Accessory



Fast. Reliable. Time-Saving Convenience.

Streamlined Features

- Self-Contained, Continuous Form Ticket Handling
- Slit, Cut & Sequentially Stack Tickets at 188,000 per hr¹
- Automatic Top-of-Form Registration
- 2-Line, 40-Character LCD Display
- Double-Cut Capability for Clean-Edge Tickets
- Variable Speed Capability
- Stores up to 99 Ticket Configurations
- Removable/Interchangeable Slitter Assemblies
- Operator-Friendly Controls
- Quick & Easy Batch Separation
- Increased Productivity
- Automatic Time-Out Circuit

Industry Applications

- Apparel Tags
- Price Labels
- Furniture Tags
- Routing Labels
- Mailing Labels

¹ Requires optional slitter assembly



GENERAL SPECIFICATIONS

CS-9018

MODEL		CS-9018
STOCK SPECIFICATIONS		
Media Size	Width	6-18 inches (152.4-457 mm) / Pin feed 0.5 inches (12.7 mm) per side
	Thickness	Maximum 20 mil
Ticket Size	Length	2-4.5 inches (51 - 114.3 mm)
	Width	1.25-3.5 inches (31.75 - 88.9 mm)
Stacker Capacity		38 inches (965.2 mm) or approximately 3,500 tickets @ 11 mil
THROUGHPUT		
Tickets Per Hour	5 Across	42,000 tickets per hour @ 3 inches x 3.5 inches (76.2 mm x 88.9 mm)
	11 Across	92,000 tickets per hour @ 1.5 inches x 3.5 inches (38.1 mm x 88.9 mm)
	13 Across	144,000 tickets per hour @ 1.25 inches x 2 inches (31.75 mm x 50.8 mm)
	17 Across	188,000 tickets per hour ¹ @ 1 inches x 2 inches (24.5 mm x 50.8 mm)
LCD DISPLAY		
Format		2 lines, 40 characters
Content		Ticket count, speed and throughput
Configurations		Up to 99 programmable ticket configurations
Error Messages		Full array of error messages: ON/JAM, STACKER FULL, COVER OPEN, PAPER OUT
Language Support		English, Spanish, Italian and German
SAFETY FEATURES		
Auto System STOP		Activated if protective covers are not in place, paper out, stacker full or ticket jam
Manual STOP Switch		Yes
ELECTRICAL/ENVIRONMENTAL/PHYSICAL		
Power Supply		220 VAC/60 Hz, single phase
Acoustic		78 Dba
Dimensions		78 inches (1981.2 mm) W x 31 inches (787.4 mm) D x 43 inches (1092.2 mm) H
Weight		462 lbs (209.5 kg)
OPTIONS		
Slitter		Interchangeable slitter modules, including small width of 1-1.5 inches (25.4 - 38.1 mm)
Control		Loop control

¹ Requires optional slitter assembly