

Check Stripping System

Made in the USA



Maverick's M-800 Check Stripping System provides you with an affordable solution to streamline your central or branch "return" operation. Processing items that are returned, damaged, or rejected is a costly and time critical problem. Damaged and rejected checks must be repaired and processed efficiently to avoid holdovers & minimize the necessary time to clear funds.

Enhance the bottom line of your check processing operation by reducing time, expense, and the float associated with reject holdover. Do away with expensive carrier envelopes and virtually eliminate charge back costs associated with slow processing, by employing an M-800 series check stripping system.

Maverick's M-800 series return item system will allow you to strip and encode both the old and new MICR line in one pass. Equipped with any of Maverick's industry standard Batch, P.O.D., or Exception Item applications, this system combines speed and ease of use in a small footprint.

The inability to obtain a quality front & back image through a carrier envelope, will cause the processing center to utilize low speed processing at a considerable cost. These charge back costs can add up quickly. Don't wait, start saving time & money today.

Your Maverick Representative can assist you in selecting a system and programming an application on-site to accommodate your needs.

Which Model is right for you?

	M-800	M-868/878	M-880
Single or 2-Ply Stripping Material	✓	✓	✓
Large & Small Paper Roll Capacity	✓	✓	✓
Autofeeder			✓
MICR Encoder		✓	
Batch / P.O.D. Encoder Application		✓	
Exception Item Encoder Application		✓	

MICR VIII Series Stripper

Maverick's M-800 return item stripper series is an affordable robust system that is designed to strip, encode, list and update totals in a single pass. Allowing you to save time and streamline your return operations. Regardless of whether you autofeed, handfeed, or encode, the M-800 series is engineered to handle documents at a rate of 3,200 - 3,600 per hour. M-800 series is a user friendly operation by utilizing the built-in display, allowing the user to store operator data and important maintenance information. Unlike other strippers, the M-800 series can use either a single or a 2-ply stripping paper, and hold both small and large capacity rolls. To save you valuable time, the stripper is designed with an auto-load feature to easily thread paper. The compact footprint delivers quality, functionality, and performance at an affordable price.

ENCODER SPECIFICATIONS

Dimensions: Length: 13.0 inches Height: 6.0 inches
Width: 12.0 inches

Keyboard: 39 keys with up to 45 programmable
(detached) function keys
Length: 6.0 inches Height: 1.5 inches
Width: 8.5 inches

Display: Cool Blue 20 character, 2 line, alphanumeric,
dot matrix, back lit LCD

Printer: 24 column, dot matrix

Interface Port Options: RS232, RS422, RS485, TTL,
20ma Current Loop

Ribbon: MICR cartridge with average yield of
100,000 characters

Print Hammer: Average yield of 65 million impressions

Font: E13B (optional: CMC-7 and OCR-A/B)

Power: 120 - 240 VAC/50-60Hz

Nationwide Sales and Customer Support

The full line of Maverick Products are sold and serviced nationwide by a highly trained and professional network of Maverick Distributors. For more information about the MICR VIII and other products please contact your local authorized Maverick Distributor or the Maverick corporate office.



STRIPPER SPECIFICATIONS

Dimensions: Length: 19.5 inches Height: 5.5 inches
Width: 14.5 inches

Power: 120VAC/60Hz, <3.5A consumption
240VAC/50Hz optional

Strip Roll: Small Reel: 600' Large Reel: 1,250'

Transport Speed: 20"/sec, 3600 DPH



AUTOFEED SPECIFICATIONS

Dimensions: Length: 11.5 inches Height: 5.0 inches
Width: 14.0 inches

Power: 120VAC/60Hz, <3.5A consumption
240VAC/50Hz optional

Hopper Capacity: 250 - 300 checks depending on condition

Transport Speed: 20"/sec, 3600 DPH

Your authorized Maverick Distributor is: