

MODEL MV-2020

Bar Code Validation Printer

BARCODE ELECTRONIC "OFF-LINE" MERCHANT VALIDATION PRINTER
Model MV-2020



FEATURES:

- *Easy front access ticket validating.*
- *Safe, user-friendly operation*
- ***Print On the Fly Barcode Auto-Read***
- *Rugged heavy-duty industrial construction*
- *Large back-lit LCD displays Date & Time, and optional programmable message*
- *Optional built-in LCD counters
1 Non-Resettable, 1 key Resettable*
- *Off-Line Operation capable*

Model MV-2020 Bar Code Machine-Readable Merchant Validation Printer
TRANSPORTABLE!



ENGINEERED PARKING SYSTEMS

25010 AVENUE TIBBITTS, VALENCIA, CA 91355
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I. Purpose:

The **EPS** Model MV-2020 Merchant Validation Printer is a revenue control device that provides a printed pre-programmed multiple-digit bar code machine-readable validation code on the face of the patron's entry ticket when inserted into the front of the printer. This pre-programmed Merchant Validation number is then read by the Revenue Control exit device (fee computer, "Express Exit" Pay Station, Remote Parking (pay-on-foot) Pay Station, or Exit Verifier) where it is automatically read and used in the calculation of fee due from the parking patron.

II. Features & Functions:

- A. The **EPS** Model MV-2020 Bar code Merchant Validation Printer is designed to issue a machine-readable validation code printed on the patron's entry ticket.
- B. The **EPS** MV-2020 is activated by insertion of the patron's thermal stock entry ticket into the face of the validation printer.
- C. The Valet Ticket Dispenser issues one validation for each ticket inserted into the printer. In the event the patron's ticket has already received such a validation, this previous validation imprint will be detected, and no subsequent imprinting will occur.

III. Physical Description:

- A. The merchant Validation Printer's overall dimensions are 5" wide, by 8" deep, by 4.75" in height. It weighs 3 pounds.
- B. The electrical power requirements for the Ticket Printer is 115VAC at 60Hz.
- C. The Merchant Validation Printer contains a micro-processor controlled mechanism which includes a date/time clock calendar. This microprocessor is programmed with its operating parameters.
- D. The Merchant Validation Printer is constructed of heavy duty industrial plastic. The standard color is charcoal gray.
- E. Each ticket validation is printed at time of ticket insertion with the validation account number, and a sequential ticket validation number. This data is printed in both man-readable and barcode machine readable format utilizing a non-contact thermal printer technology.



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



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