SysParc

BARCODE ELECTRONIC "OFF-LINE"
MERCHANT VALIDATION PRINTER
                    Model MV-2010

Model MV-2010 Bar Code Machine-Readable Merchant Validation Printer

TRANSPORTABLE!

FEATURES:

Easy front access ticket validating.
Safe, user-friendly operation
***Print on the Fly** Barcode AutoRead*
Rugged rust-resistant heavy duty industrial plastic 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

Proudly made in the U.S.A.

Sysparc, Inc.
16125 Cantlay St.
Van Nuys, Ca 91406

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I.   Purpose:

The ***Sysparc*** Model MV-2010 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 ***SysParc*** Model MV-2010 Bar code Merchant Validation Printer is designed to issue a machine-readable validation code printed on the patron's entry ticket.

B. The ***SysParc*** MV-2010 is activated by insertion of the patron's thermal stock entry ticket into the face of the validation printer.

C. The Merchant Validation Printer 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 5.9" wide, by 6.8" deep, by 4.25" in height. It weighs 3 pounds.

B. The electrical power requirement for the Merchant Validator is 115VAC at 60Hz, or 220VAC at 50Hz.

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.

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