



BH180A series

PASSBOOK ENTRY MACHINE

Specifications

Printing Method:

24-pin serial dot matrix

Printing Speed:

120/180/240/360 cps

(Alphanumeric 12cpi)

Character Set:

ASCII (96 characters)

Character Spacing:

10, 12, 12.9, 13.1, 13.3, 13.8, 14, 15, 16.4, 17.1, or 18 cpi

Line Spacing:

1/3, 1/5, 1/6, 1/8, n/120 (n=1 to 255) inch/line

Characters/Line:

Max. 96 (12 cpi, depends on by passbook length)

User Friendly Guidance Panel

Printing Media:

Horizontally stitched passbooks

Ribbon Ink Color:

Black

*MS Reader/writer and Barcode Reader are exclusive each other (one feature only)

Fully Automatic **Small Operating Cost High Print Quality**



Magnetic Stripe Reader/Writer*:

Horizontal, FM 210 bpi (ISO8484)

410 (W) x 490 (D) x 220 (H) mm

100 to 120 VAC, 200 to 240 VAC (50/60 Hz)

Bar code Reader*:

Horizontal, code ITF

Supply Voltage:

Interface:

RS-232C

Weight:

Approx. 19kg

Reliability (MTBF):

Product Safety:

Greater than 7,000 hours

IEC950/EN60950 compliance

Features

Auto Page Turner:

Horizontally stitched passbooks, forward/reverse turning

Last Printed Line Finder (AZ-S01):

Optical scanning, black ink only, no handwritings

Page Mark Reader:

Horizontal or vertical bar codes

Left behind Passbook Capture:

Backwards retract function left behind Passbook

Guidance Panel:

With 7 LEDs, customer guidance sheet available to order

Double-Byte Characters (Optional): Japanese, simplified Chinese, traditional

Chinese

Type of Passbook:

MS Passbook or Bar code Passbook

Coverless type for Kiosks upon request coverless

Passbook Issuing Unit (Optional): Upgrade unit for passbook issuing

Fully Automatic Passbook update

Long experience in various regions



Product appearance and internal specifications are subject to change for technical improvement without prior notice. Hitachi-Omron Terminal Solutions, Corp. reserve the right to change the specifications of this product for technical improvement without prior notice.

Hitachi-Omron Terminal Solutions, Corp.

Address: 7F Ohsaki New City Bldg.No.3, 1-6-3 Ohsaki, Shinagawa-ku, Tokyo, 141-8576 Japan TEL: +81-3-5719-5500