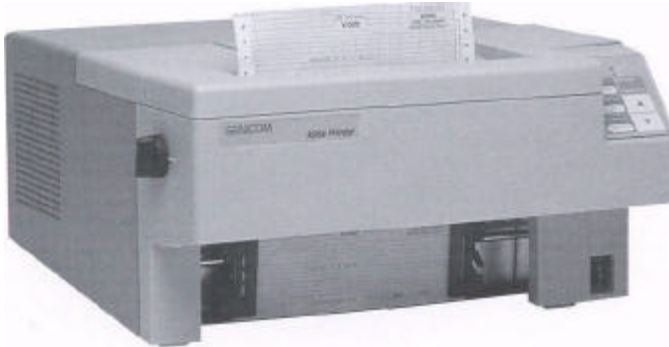


Travel Industry Products



*Low-cost solutions for your
travel document needs*

IER

895e Printer

Low-Cost Travel Document Solution.

- Cost-effective printing for low- to medium-volume environments.
- High reliability keeps your printing costs down.
- Low-cost consumables.

Wide Range of Documents.

- TAT coupons.
- Nonmagnetic ATB coupons.
- Itineraries and invoices.
- Other general-purpose documents.

Hard-Working Features.

- Coupon burster to automatically separate ATB forms.
- Downloadable firmware.
- Remote status reporting.
- Remote configuration.

Plus These Important Options.

- Bar code scanner allows capture of bar coded stock control numbers from either TAT or ATB coupons.
- Stacker I-output stacking of up to 65 coupons.

Typical Applications

- Low- to medium-volume travel agencies and airports
- Travel-related documents
- General-purpose documents



IER 895e

Printing Capabilities

Print Head: 300 million character rating;
600,000 coupon rating (assumes
500 characters per ATB coupon, single
pass, draft mode)

Print Speeds:
300 cps at 10 and 12 cpi draft
mode

Font: OCR

Print Modes: Draft, enhanced, double
strike

Print Pitches: 5,6,8,3, 10, 12, and
16.7 cpi

Document Handling

Handles most 6-part itineraries (within IER
specifications)

Handles 9-part TAT (1072) stock (double
strike may be required)

Coupon Burster: Automatically separates
ATB forms (ATB stock 1186 to
IER specifications)

Adjustable Tractors: 3.5" to 9.5" wide
forms

Front bottom-feed paper path

Automatic paper loading and parking

Zero-inch tear-off

Paper Slew: 7.0 ips

Optional: Stand and paper basket

Interfaces and Connectivity

Serial and parallel

Input Buffer: 19K, 6K or 256 Byte
(selectable)

Optional: Current loop and EIA RS-422

Physical

Size: (HxWxD): 9.0 x 17.7 x 17.7 in.
(228.6 x 449.6 x 449.6 mm)

Weight: (without options) 52 lbs (23.6 kg)

Acoustics: Operating - less than 65 dBA

Operating Environment

Voltage:

U.S. domestic units: 120 VAC, 60 Hz

International units: 220 to 240 VAC, 50
Hz

Power Consumption:

Operating: 120 watts maximum

Standby: 40 watts maximum

Operating Temperature: 5° to 40° C

Operating Relative Humidity: 10% to 90%
without condensation

Operating Altitude: 7,000 feet

Consumables

Carbonless black matrix ribbon

Regulatory Agency Approvals

FCC Part 15 Level A-Verified
UL 1950-Listed

CSA 950-Certified

Radio Interference Regulation CRC
c. 1374 Class A-Verified

EN60950/IEC 950-Certified

VDE0878, A-Verified Factory ISO
9002 Registered UL and BSI

Options

Stand

Basket

Bar code scanner

Stacker I - Up to 65 coupons

For more information contact:

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