

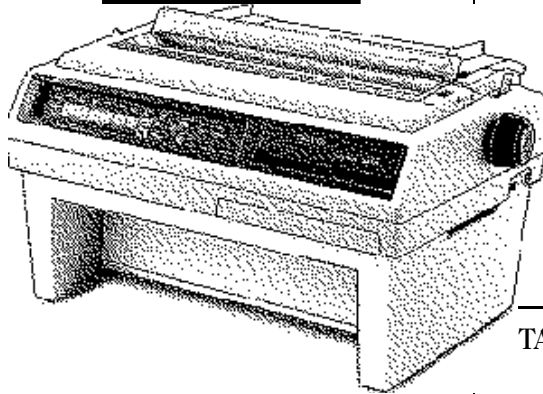
9-PIN PRINTER

PACEMARK® 3410

Optimum Performance in Any Environment.

The reliable, high speed dot matrix printer for your most demanding applications.

- ▶ 550 cps draft (10/12 cpi).
- ▶ 8-part forms capability, 33% higher than competition.
- ▶ One-year warranty with first 90 days on-site.
- ▶ Bottom-feed push tractor standard.
- ▶ 64K buffer, the largest of any printer in its class.
- ▶ 8 resident bar codes for inventory management/process control applications, and others.
- ▶ 8,000 hour MTBF.
- ▶ Parallel and serial interfaces standard.
- ▶ Twin-ax/co-ax options for shared environments.
- ▶ Zero Tear capability – Prints top line of form.
- ▶ Flexible Paper Handling – Top, Bottom, Rear Feed: multi-part forms, continuous forms, cut sheet paper, envelopes, transparencies, or card stock.
- ▶ 200M character print head life.
- ▶ Metal tear bar for easy tearing of thick forms.



The heavy-duty,
high-speed printer
for large-volume
applications.

TARGET MARKETS:

Industrial

- Warehouse
- Manufacturing
- Construction
- Transportation

Professional Office

- Banking
- Finance and Insurance
- Accounting
- Medical and Education
- Government

HIGHLIGHTS/FEATURES:

- Long Print Runs: Data Processing, Report Generation, Spreadsheet Printouts
- Multi-part Forms
- Label Printouts
- Bar Code Font Printouts

PACEMARK® 3410 Specifications

TECHNOLOGY, SPEED, AND PRINT CHARACTERISTICS

Print Method: 9-pin (.36 mm diameter) Serial Impact Dot Matrix
Graphics Resolution: 240 x 216 dpi Maximum
Print Speed (cps @ 10 cpi): NLQ Utility High Speed Draft
 104 417 550
Character Sets: Standard ASCII, Epson® Character Set I & I, IBM® Character Set I and II,
IBM All-Character Set, Foreign Language Substitution, Line Graphics, Code Page 850, 863

EMULATION INTERFACE AND MEMORY

Emulation: IBM ProPrinter® III and Epson FX-1050, co-resident, OKIDATA® PACEMARK® and
MICROLINE Optional
Standard Interface: Parallel and 19.2KB Serial RS-232C
Optional Interface: Twin-ax or Co-ax (3rd Party: call 1-800-OKIDATA for more information)
Memory: Standard 64K (28K Print, 31K DLL)

FONTS

NLQ: Courier, Gothic, Proportional
Draft: Utility, High Speed Draft
Custom Characters: UPC A, UPC E, EAN 8, EAN 13, Interleaved 2 of 5, Code (3 of 9)

PAPER HANDLING

Paper Input: Continuous Form – 3.5" to 16.5" (8.9 cm to 41.9 cm) wide;
Cut Sheet – 7.2" to 14.3" (18.2 to 21.5cm) wide
Card Stock: 5" x 14" (12.7 x 35.5 cm)
Envelopes: Single Feed: 6.5" x 3.6" (16.5 x 9.1 cm) to 9.5" x 4.1" (24.1 x 10.4 cm);
Continuous Form: non-overlap type
Number of Copies: 8
Thickness: .02" (.5 mm)
Paper Feeding: Top/Rear/Bottom, built in Push Tractors (Bottom and Rear), Friction Feed (Top),
optional Pull Tractor (Bottom/Rear Feed), optional Single/Dual Bin Cut Sheet Feeders
Card Stock Weight: 120 lb. max.
Tear Capabilities: Form Tear-Zero Tear, metal tear bar
Auto Loading: Auto Bail Arm

WARRANTY AND RELIABILITY

Limited Warranty: One year parts, labor and printhead
Service: First 90 days on-site, Authorized OKIDATA Service Centers
Reliability (MTBF): 8,000 hours (25% duty cycle, 35% page density); 2000 hours (100% duty cycle)
Printhead Life: 200M characters avg. in 10 cpi draft mode @ normal 25% duty, 35% page density

ENVIRONMENTAL

Size (WxDxH): 25.2" x 19" x 15" (54.0 cm x 48.3 cm x 20.3 cm) including Bottom Feed Tractor
Net Weight: 63 lb. (25.4 kg); UPS shippable
Electrical: 120 VAC: +5.5/-15% 230/240 VAC: ±10%
Power Consumption: Operating (Avg.): 96W Idle: 25W
Operating Temperature: 41°F to 95°F (5°C to 35°C) @ 20% to 80% Rel. Humidity
Noise: 58.5 dBA

CONSUMABLES AND OPTIONS

Ribbon Type: Cartridge – 7.5 Million character life
Cut Sheet Feeder: Single Bin capacity: 170 sheets @ 16 lb., 130 @ 20 lb., or 100 @ 24 lb. sheet capacity;
Dual Bin capacity: 340 sheets @ 16 lb.; 260 @ 20 lb.; 200 @ 24 lb.
Pull Tractor Kit: Use with bottom feed for continuous forms, labels, invoices
Optional Printer Stand and
Twin-ax/Co-ax: 3rd Party – call 1-800-OKIDATA for more information