



MICROLINE 3410



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9 Pin Dot-Matrix Printer



**Professional printers
you can rely on**

OKI
People to People Technology

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TECHNICAL FEATURES



Major Applications

The ML 3410 is a powerful workhorse designed to handle the most data intensive applications at very high speeds. Its multi-part form capabilities are superior to most others - up to eight copies at any one time:

- Purchasing/distribution - up to 8 multi-part forms
- Accounts/finance/IT departments - superb speed for listings, computer printouts
- Administration - high volume, data intensive printing tasks

General Printer Characteristics

- Number of pins: 9
- No. of multi-part forms: 8 (one original + 7 copies)
- Print speed at:
 - High speed draft: 550 cps 550 cps
 - Utility: 417 cps 417 cps
 - Near letter quality: 104 cps 104 cps
- Fastest print speed: 550 cps
- Carriage width (10 cpi): 136 columns
- Max. in compressed mode: 272 columns
- Dimensions:
 - Height: 180 mm
 - Width: 570 mm
 - Depth: 417 mm
 - Weight: 18 kg
- Continuous paper: 3-16" (76-406 mm)
- Continuous envelopes: 9.4 x 4.1" (239 x 102 mm)
- First printable line: From top of page
 - Cut sheet: 1" (25.4 mm)
 - Continuous: 0.92" (23.3 mm)
- Character pitch: 10/12/15/17/20 pitch & proportional
- Graphics resolution: Up to 240 x 216 dpi
- Memory: Standard buffer 28 Kbytes (reduced buffer)
- Noise level: 58 dBA or less
- Power requirements: 230V AC (+6%, -14%) 240V AC (±10%)
- Frequency: 50/60 Hz

Font & Print Features

- Resident typefaces (2): Courier, Gothic
- Font styles: High Speed Draft, Utility, Barcodes

Interfaces & Emulations

- Standard emulations: Epson FX, IBM Proprinter XL
- Optional emulations: Oki MicroLine, Pacemark
- Standard interfaces: Centronics Parallel, Serial RS 232C, dual I/F

Reliability

- Print head life: 200 million characters
- Black ribbon life: 10 million characters
- MTBF: 8,000 hours



Paper Handling

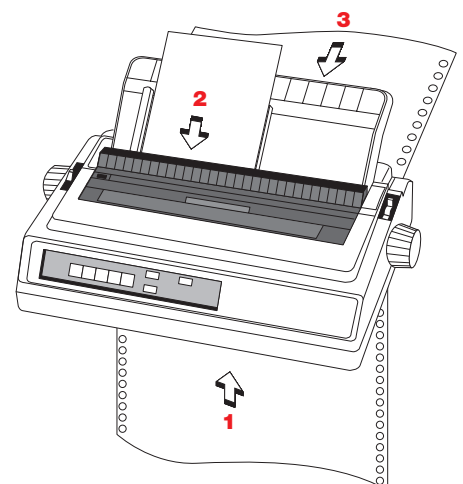
Standard

- Autoload single sheet
- Paper parking
- Rear push tractors
- Metal long-life tear-off bar

Optional

- Single/dual bin sheet feeder
- Pull tractor
- Bottom power push tractor

1. Bottom feed: For dedicated volume printing tasks (labels) – requires pull tractor or bottom power tractor
2. Top feed: For cut-sheet feeder applications – invoices, orders, letters
3. Rear feed: For greater flexibility – paper parking and use of cut-sheet feeder



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OKI strongly recommends the use of original OKI ribbons. Inferior ribbons are less durable and can damage your print head.

Specifications subject to change without notice.

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As an ENERGY STAR partner, OKI has determined that this product meets the ENERGY STAR guidelines for energy efficiency

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