

Professional printers you can rely on





# **MICROLINE** 4410 **MICROLINE** 4410 **TECHNICAL FEATURES**

# **Major Applications**

The ML 4410 is the flagship model in Oki's Microline range. It has been designed to handle multi-part listings at extremely high speeds, with reliability and superior throughput. With low cost of ownership it is ideal.

- Purchasing/distribution up to 10 multi-part forms
- Accounts/finance/IT departments superb speed for listings, computer printouts

18 (2x9)

Administrations - high volume, data intensive printing tasks

## **General Printer Characteristics**

Number of pins:

Number of multi-part forms:

10 (one original + 9 copies) - front feed:

6 (one original + 5 copies) - rear feed: Print Speed (max) at: 10срі

- High speed draft: 1066 cps - Utility: 800 cps - NLQ: 200 cps Fastest Print Speed: 1066 cps

Paper slew speed: 15 inches per second Carriage width (10cpi): 136 columns

Max. in compressed mode: 272 columns

Dimensions:

378mm - Height: - Width: 768mm - Depth: 385mm - Weight: 42kg

Continuous Paper: 3-16.5" (76-419mm) First printable line: From top of page Continuous only 0.35" (8.9mm)

Character Pitch: 10, 12, 15, 17.1, 20 cpi and proportional to

216pt. (not HSD)

Up to 288(H) x 144(V) Graphics resolution: 512k (max. 256k addressable)

Memory (Total RAM): - receive buffer: 56k (max.)

Flash ROM: 8Mbit for code pages, emulations and

macros

Noise level (ISO 7779): 55dBA (quiet mode - Utility)

52dBA (quiet mode - NLQ)

Power requirements: 90 - 264V AC Universal

50/60Hz  $\pm 2\%$ 

# **Font & Print Features**

Resident typefaces (2): Courier, Gothic

Utility, High speed draft, Emphasised, Font styles:

Enhanced, Italics, Underline, Superscript, Subscript, Overscore, Double width,

Double height

Code 39, UPC A, UPC E, EAN 8, EAN 13, Bar codes:

interleaved 2 of 5, Code 128, PostNet

### **Interfaces & Emulations**

Emulations: Epson FX, IBM Proprinter, Oki MicroLine, Flash ROM to store other emulations

Standard interfaces: Centronics Parallel - IEEE 1284,

Serial RS 232C

Optional interfaces: Oki HSP Network interface card

Coax/Twinax (via optional HSP adaptor board)

Control Panel: 2 x 16 backlit LCD, 13 button with

configuration memories

# Reliability

Print head life: 400 million characters at 10cpi utility, 25%

Optional

duty and 35% page density Ribbon life: 15 million characters MTBF: 12,000 hours

# **Paper Handling**

### Standard

- Autoload
- Paper parking
- Rear push tractors
- Front (straight) push tractors
- Auto bail arm
- Auto gap
- Software selectable paper paths

### Other Information

Operating conditions:

Storage conditions:

European safety:

Approvals/Compatibility:

5° to 35°C (41 to 95F) 20 to 80% RH -10° to 43°C (14 to 109F) 5 to 95% RH

Dedicated stand/cabinet with paper

storage and output tray

Auto paper cutter (t.b.a.)

Novell Netware certified

Microsoft Plug & Play

PostNet **Energy Star** 

EN55022 Class B (CE), EN 60950 (CE),

Ones

TUV, IEC 950

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Specifications subject to change without notice.

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As an ENERGY STAR partner, Oki has do STAR guidelines for energy efficiency



