

MICROLINE 320/321 Elite

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9 Pin Dot-Matrix Printer

**Professional printers
you can rely on**



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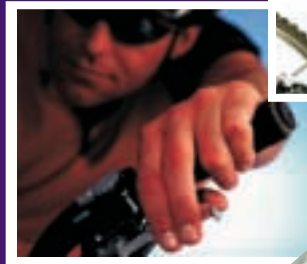
People to People Technology

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TECHNICAL FEATURES



Major Applications

The ML 320/321 Elite narrow and wide carriage printers are suited to high speed, high volume data and word processing applications, where speed is more important than letter quality. Reliability, ease of use and fast throughput make them ideal for customer service points in wholesale, retail and service environments:

- Multi-part forms
- Labels
- Listings
- Customer service points
- Accounts - spreadsheets, computer printouts (wide carriage version)

General Printer Characteristics

• Number of pins:	9	
• No. of multi-part forms:	5 (one original + 4 copies)	
• Print speed at:	12 cpi	10 cpi
- Super speed:	360 cps	-
- High speed draft:	-	300 cps
- Utility:	250 cps	250 cps
- Near letter quality:	62.5 cps	62.5 cps
	ML 320 Elite	ML 321 Elite
• Fastest print speed:	360 cps	360 cps
• Carriage width (10 cpi):	80 columns	136 columns
Max. in compressed mode:	160 columns	272 columns
• Dimensions:		
- Height:	116 mm	116 mm
- Width:	398 mm	592 mm
- Depth:	345 mm	345 mm
- Weight:	7.8 kg	10.1 kg
• Continuous paper:	3-10"	3-16"
	(76-254 mm)	(76-406 mm)
• Continuous envelopes:	6.5 x 3.6"	9.4 x 4.1"
	(165 x 91 mm)	(239 x 102 mm)
• First printable line:	From top of page	
- Cut sheet:	0.92" (23.4 mm)	
- Continuous:	0.92" (23.4 mm)	
• Character pitch:	10/12/15/17/20 pitch & proportional	
• Graphics resolution:	Up to 240 x 216 dpi	
• Memory:	28 Kbytes	
• Noise level:	57 dBA/52 dBA (quiet mode)	
• Power requirements:	230V AC (+6%, -14%) 240V AC (±10%)	
• Frequency:	50/60 Hz	

Font & Print Features

- | | |
|---------------------------|-----------------------|
| • Resident typefaces (2): | Courier, Proportional |
| • Font styles: | Sans Serif, Italics |

1. Bottom feed: For dedicated volume printing tasks – requires pull tractor
2. Top feed: For single sheet applications - invoice sets, orders
3. Rear feed: Greater flexibility - paper parking and 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.

All trademarks acknowledged.

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

Interfaces & Emulations

- | | |
|------------------------|--|
| • Emulations: | Epson FX, IBM Graphics/Proprinter, Oki MicroLine |
| • Standard interfaces: | Centronics Parallel |
| • Optional interfaces: | Serial RS 232C/RS 422/Current Loop |

Reliability

- | | |
|--------------------|------------------------|
| • Print head life: | 200 million characters |
| • Ribbon life: | 3 million characters |
| • MTBF: | 5,000 hours |



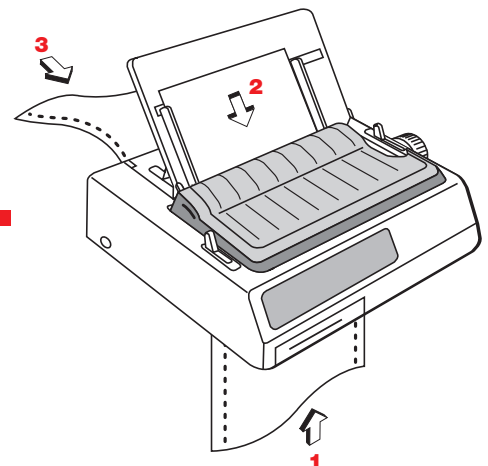
Paper Handling

Standard

- Paper parking
- Low tear-off
- Push tractors
- Autoload single sheet

Optional

- Pull tractors
- Single/dual bin sheet feeder



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