

# The OKI ML280 Elite Dot Matrix Printer

# OKI

**ML280P Elite (01138601)**  
**ML280P Elite DC (01138610)**

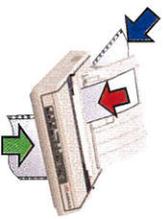
- Parallel & USB Interface
- 80 Column

**ML280S Elite (01138605)**  
**ML280S Elite DC (01138615)**

- Serial & USB Interface
- 80 Column



On-Site Warranty  
 Worth £59 RRP



Top FEED  
 Single cut-sheet paper  
 Rear FEED  
 Continuous paper  
 Bottom FEED  
 Continuous paper

## Applications Table

<b>Printing pre-printed letter head paper, tickets, cheques &amp; forms</b>	Top feeding (friction feed) forms or individual sheets of letter headed paper or pre-perforated continuous tickets or labels. (Single sheet or multi-part paper)
<b>Invoices, dispatch notes and receipts</b>	Either bottom or rear platen pin feeding of full width continuous multi-part paper
<b>Labels printing</b>	Rear feed possible with good quality labels. Bottom feed recommended for a straight paper path. Opt. pull tractor required.
<b>Passenger lists or call logs</b>	Continuous roll paper can be friction feed through the printer and torn to length. Opt. Roll Paper Stand required

## ML280 Elite DC

For printing any of the above in remote or mobile applications in cars, lorries or ships

## ML280 Elite & ML280 Elite DC

- Compact low-profile printer that's ideal for under counter positioning in point of sale and workstation applications
- For medium duty applications in environments with extremes of temperature, humidity and high levels of dust

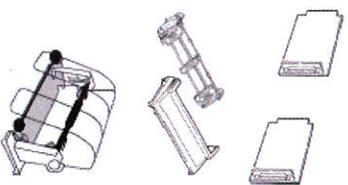
## Consumables

Product	Life in Characters	Order No.
Black Ribbon	3 Million	09002303

- 9-Pin printer with a Graphics resolution up to 240 x 216dpi
- Maximum print speed of 375cps (12cpi) in super speed draft
- Fastest NLQ print speed 62.5cps (all cpi)
- Carriage width 80 columns at 10cpi
- Number of copies 4 (original plus 3 copies)
- Printer Emulation OKI Microline (ML), Epson LX and IBM Graphics
- Resident fonts: Utility, High Speed Draft, NLQ and Barcodes
- Auto paper load, Platen pin feed and low tear-off as standard
- Highly versatile top, bottom and rear paper feeds
- First printable line (from top of page) is 15mm for cut sheet paper and 16.9mm for continuous form paper
- USB and Parallel interfaces as standard
- Ribbon Life 3 Million characters
- Robust 200 Million character print head
- Mean Time Between Failures (MTBF) 20,000 hours

## ML 280 Elite DC

- Equipped with a 9.6 to 31.2 Volts DC Power Supply
- Maximum print speed of 300cps (12cpi) in super speed draft, 50cps in NLQ



## Accessories

- **RS232 Serial Interface (09002353)** connections up to 15m
- **RS422 Serial Interface (09002357)** connections up to 15m
- **Pull Tractor (09002363)** Feeding continuous paper from 76.2 to 254mm wide
- **Roll Paper Stand (09002334)** For feeding continuous rolls from 214 to 216mm wide and up to 128mm in diameter (Core diameter 25mm)