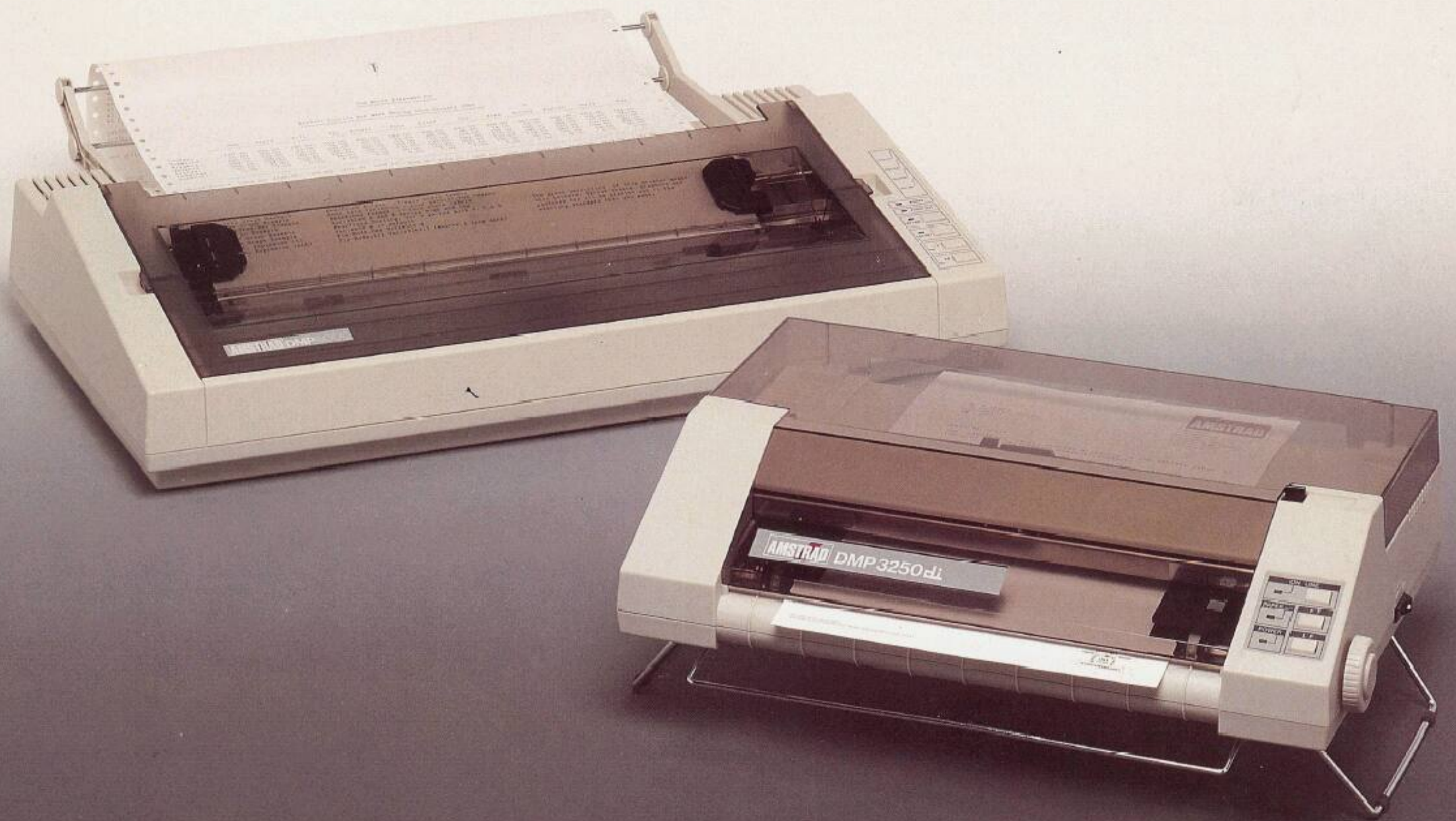


The Amstrad DMP4000 & DMP3250 di Printers



The Ideal Partners
Amstrad's
Top Value for
Money Printers

AMSTRAD

The Amstrad

characters available,
as well as Greek
and currency symbols
#, f, \$, ¢ and ¥

in PS pitch ♦
in 12 (elite) pitch ♦
in 10 (pica) pitch ♦
in 17D (8½) pitch ♦
in 12D (6) pitch ♦
in 10D (5) pitch ♦

to use $\int_{-\infty}^{+\infty} r^{-\sqrt{\alpha}^n} \cdot dx$ to work

just like Epson
accepted of

- The Amstrad DMP 4000 Wide Carriage Dot Matrix Printer
- Fast - up to 200 characters per second Draft
- Precise - up to 50 characters per second Near Letter Quality
- Robust - 15" wide carriage
- Flexible - Inbuilt friction and tractor feed
- Compatible - Epson FX and IBM PC compatible
- Versatile - Over 100 different typeface combinations

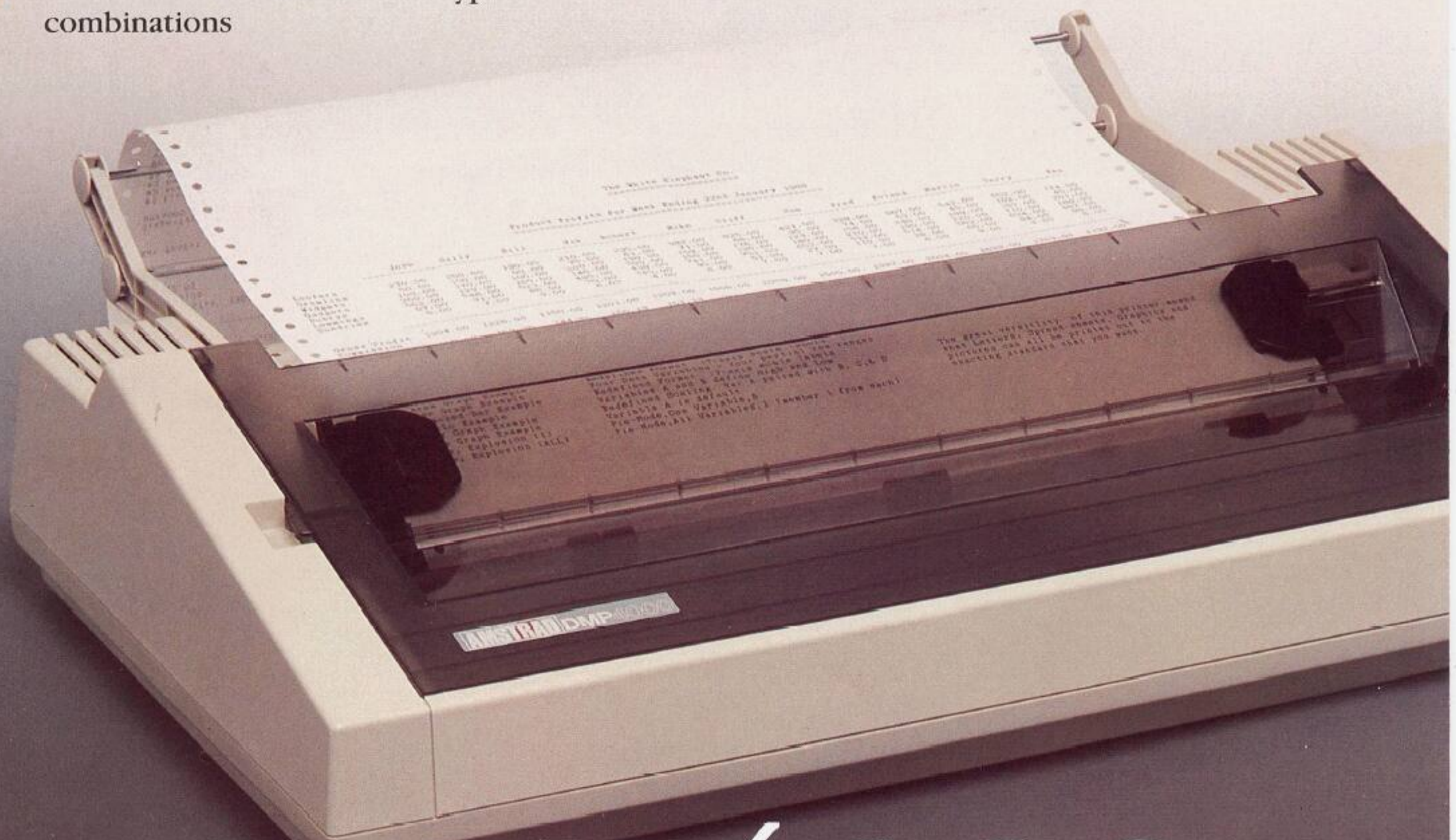
The heavy-duty DMP 4000 will provide you with a solution to all your business printing requirements. Print speeds of up to 200 cps combined with inbuilt tractors produce overall fast throughput rates - ideal for number crunching, invoicing, program listing or any other high demand application.

The provision of industry standard Epson FX and IBM PC control codes and graphics sets allows the DMP4000 to operate directly with most business software packages, including spreadsheets, word processors and graphics programs.

Its 15" wide carriage offers you media flexibility - the DMP 4000 will happily handle a broad variety of paper widths from between 2 and 15 inches for single sheets and between 3 and 16 inches for continuous stationery.

The DMP 4000 is supplied with a standard Centronics parallel interface, making it ideal for use with the Amstrad PC 1512 and 1640 series personal computers, any other IBM PC compatible, or any home computer fitted with a suitable interface.

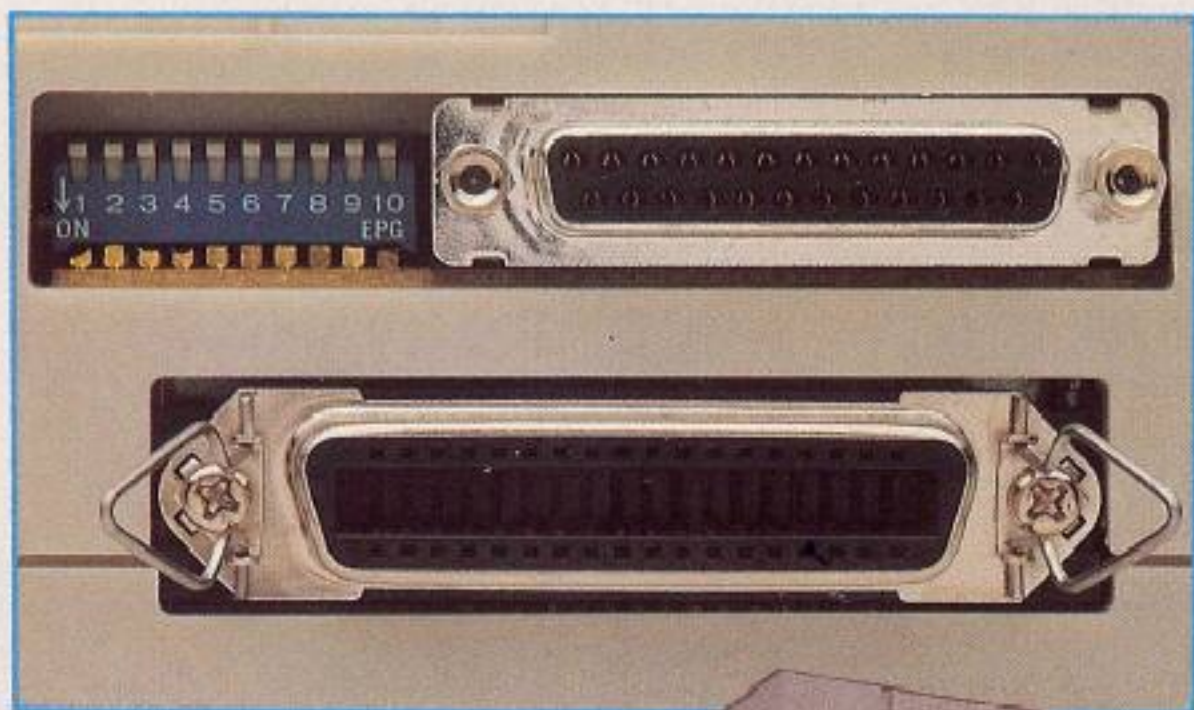
The DMP 4000 wide carriage dot matrix printer - outstanding performance, outstanding value for money.



DMP 4000

The Amstrad

- The Amstrad DMP 3250 di Flat Bed Dot Matrix Printer
- Quick - up to 160 characters per second Draft
- Exact - up to 40 characters per second Near Letter Quality
- Easy to Use - Front loading & flat paper path
- Flexible - Inbuilt friction and tractor feed
- Compatible - Epson FX and IBM PC compatible
- Connectable - Dual Parallel and Serial Interfaces

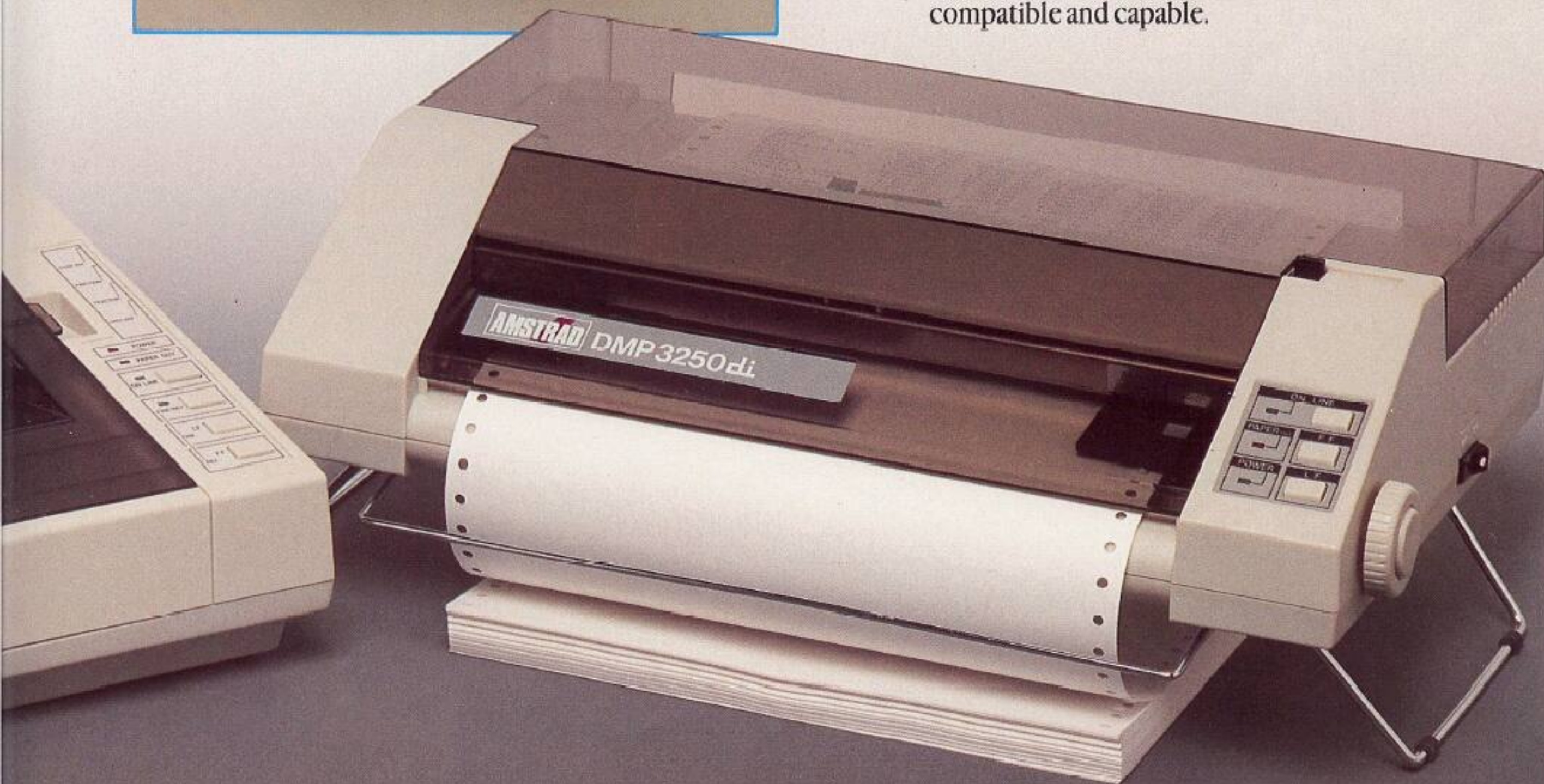


in fact, just The compact DMP 3250 di offers you that elusive combination of quality, reliability, ease of use and value for money. Supplied as standard with dual parallel and serial interfaces and incorporating Epson FX and IBM PC compatibility, the DMP 3250 di can be used with almost any hardware and software combination - including of course the Amstrad PC 1512 and 1640 range, any other PC compatible or any computer or terminal fitted with a suitable interface.

Thanks to the DMP 3250 di's ingenious front-loading flatbed design, switching between cut sheet paper and continuous stationery couldn't be easier. What's more, the printer's flat paper path makes it perfect for printing on card, envelopes or self-adhesive labels - all at up to 160 characters per second.

Whether in the office or the home, desk space is usually at a premium. The user-friendly DMP 3250 di's unique fold-away legs give you the opportunity to store your input paper underneath the printer itself, cutting down drastically on desk space used. This feature, combined with an overall compact design, makes the DMP 3250 di the ideal printer for today's busy workstation.

The DMP 3250 di flat bed matrix printer - compact, compatible and capable.



DMP 3250 di

Technical Specification



The Amstrad DMP 4000

Print System:	Impact Dot Matrix
Print Head:	9 pin Print Head
Print Speeds:	Draft Mode - up to 200cps NLQ Mode up to 50cps
Print Direction:	Uni- and Bi-Directional (Selectable)
Print Line Length:	13.6 inch max.
Emulation:	Epson FX and IBM PC Graphics Printer
Character Sets:	96 character ASCII and Italics (Epson FX) IBM Character Sets 1 and 2 (inc. graphics) 9 International Character Sets Downloadable Character Capability
Character Size:	2.1 mm (W) X 2.55 mm (H)
Character Matrix:	9X9 (Epson Draft Mode) 19X9 (Epson NLQ Mode) 12X11 (IBM Draft Mode) 24X11 (IBM NLQ Mode) 9X Chosen Amount (Bit Image Mode)
Graphics Resolution:	240 (H) X 216 (V) dots per inch max.
Character Spacing & Column Per Line:	Standard (Pica) - 10CPI / 36CPL Mini (Elite) - 12CPI / 163CPL Condensed - 17CPI / 231CPL Proportional - Variable / Variable Double Width Standard - 5CPI / 68CPL Double Width Mini - 6CPI / 81CPL Double Width Condensed - 8.5CPI / 115CPL Double Width Proportional - Variable / Variable
Print Attributes:	Super/Subscript, Double Strike, Italics, Bold, Underline, Double Width
Line Feed Speed:	1.6IPS
Line Spacing:	1/6 inch, 1/8 inch, 7/72 inch n/72 inch programmable, n/216 inch programmable.
Paper Feed:	Tractor or Friction (Rear Loading)
Paper Width:	3 to 16.5 inches Fanfold (Tractor) 2 to 15.5 inches Cut Sheet or Roll (Friction)
Number Of Copies:	Original Plus Two
Interface:	Centronics Parallel (7 or 8 bit)
Buffer Size:	8 Kilobytes
Power Requirements:	220 - 240 Volts AC 50Hz
Physical Dimensions:	24 in (W) x 14 in (D) x 5 in (H)
Weight:	9.5 kg



The Amstrad DMP 3250 di

Print System:	Impact Dot Matrix
Print Head:	9 pin Print Head
Print Speeds:	Draft Mode - up to 160CPS NLQ Mode - up to 40CPS
Print Direction:	Uni- and Bi-Directional (Selectable)
Print Line Length:	8 inch max.
Emulation:	Epson FX and IBM PC Graphics Printer
Character Sets:	96 Character ASCII and Italics (Epson FX) IBM Character Sets 1 and 2 (inc. graphics) 9 International Character Sets Downloadable Character Capability
Character Size:	2.1mm (W) x 2.55mm (H)
Character Matrix:	9x9 (Epson Draft Mode) 19x9 (Epson NLQ Mode) 12x11 (IBM Draft Mode) 24x11 (IBM NLQ Mode) 9x Chosen Amount (Bit Image Mode)
Graphics Resolution:	240 (H) x 216 (V) dots per inch max.
Character Spacing & Columns Per Line:	Standard (Pica) - 10CPI / 80CPL Mini (Elite) - 12CPI / 96CPL Condensed - 17CPI / 136CPL Proportional - Variable / Variable Double Width Standard 5CPI / 48CPL Double Width Mini - 6CPI / 48CPL Double Width Condensed - 8.5CPI / 68CPL Double Width Proportional - Variable / Variable
Print Attributes:	Super/Subscript, Double Strike, Italics, Bold, Underline, Double Width
Line Feed Speed:	1.04IPS
Line Spacing:	1/6 inch, 1/8 inch, 7/72 inch, n/72 inch programmable, n/216 inch programmable
Paper Feed:	Tractor or Friction (Front Loading)
Paper Width:	4.5 to 10 inches Fanfold (Tractor) 4 to 9.5 inches Cut Sheet or Roll (Friction)
Number Of Copies:	Original Plus One
Interface:	Dual Interface Centronics Parallel (7 or 8 bit) RS232C Serial - Baud Rates 150, 200, 300, 600, 1200, 2400, 4800, 9600 bits per second
Buffer Size:	8 Kilobytes
Power Requirements:	220 - 240 Volts AC 50Hz
Physical Dimensions:	16 in (W) x 10 in (D) x 4 in (H)
Weight:	4.2 kg

In keeping with our policy of continually improving our service and the technical quality of our products, we reserve the right to change component type, manufacturers, sources of supply and technical specifications at any time. Dimensions, speeds, weights and colours contained in this brochure are approximate. Products may be altered without notice at any time. Products subject to availability.

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