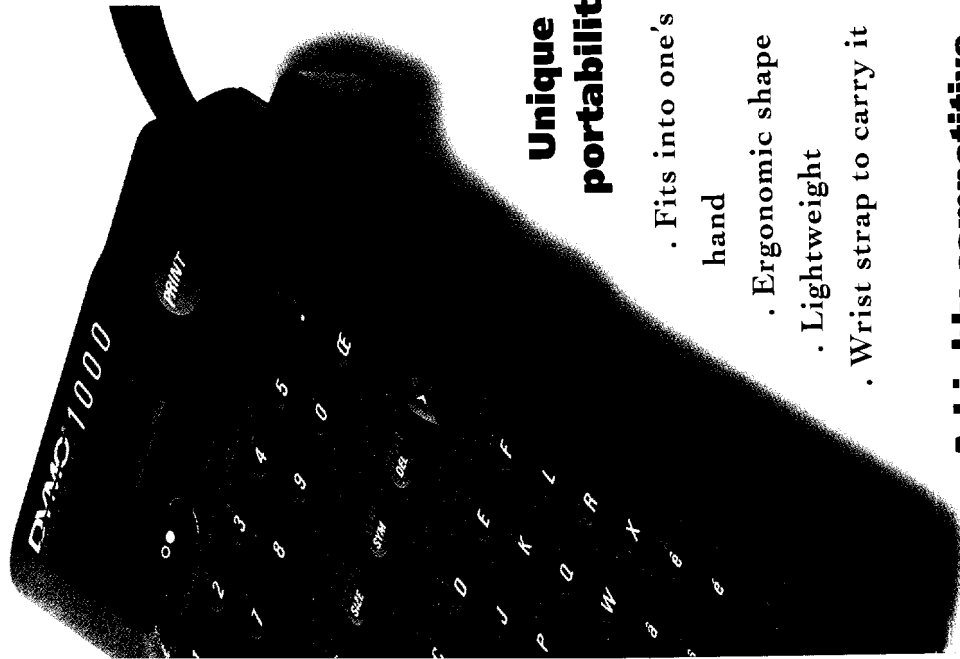


THE PORTABLE ELECTRONIC LABELMAKER



Unique portability.

- . Fits into one's hand
- . Ergonomic shape
- . Lightweight
- . Wrist strap to carry it

A highly competitive price.

£ 85 or less ! (excl. VAT)

D Y M O 1 0 0 0

POSSIBILITY TO PRINT
IN 2 LINES

FIXED LENGTH LABEL

AUTOMATIC NUMBERING

1994 1995 1996

LAST TAPED MESSAGE STORED IN MEMORY

TECHNICAL CHARACTERISTICS

DYMO 1000

- Dimensions : 173 mm x 90 mm x 56 mm
- Weight : 550 gr including cassette and batteries

DYMO 1000 (delivered with one black/white tape-cassette)	Code	TAPE-CASSETTE 12 mm x 7 m	Code
Replacement cutter	15008	Black/Clear	45010
Adaptor	15030	Blue/Clear	45011
Carry case	740030	Red/Clear	45012
	15010	Black/White	45013
		Blue/White	45014
		Red/White	45015
		Black/Blue	45016
		Black/Red	45017
		Black/Yellow	45018
		Black/Green	45019

Power supply : 5 "AA" size alkaline batteries, or 5 Nicad rechargeable batteries,
or specific DYMO adaptor.

Farnell Electronic Components Ltd

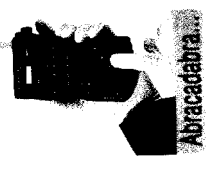
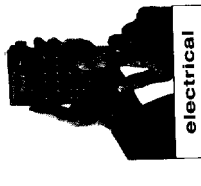
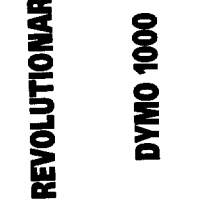
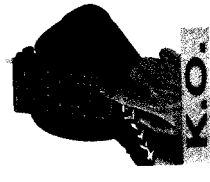
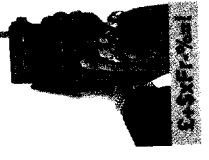
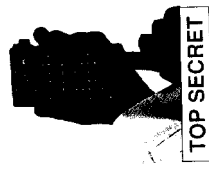
Sales, Marketing & Administration Centre, Canal Road,
Leeds, West Yorkshire, LS12 2TU.

SALES Tel: 0532 636311
SALES Fax: 0532 633411

Monday - Friday 8.00 am - 6.00 pm
Saturday 8.30 am - 12 noon



A product from ESSELTE



DYMO

IMPRIMERIE EN FRANCE

THE DYMO 1000

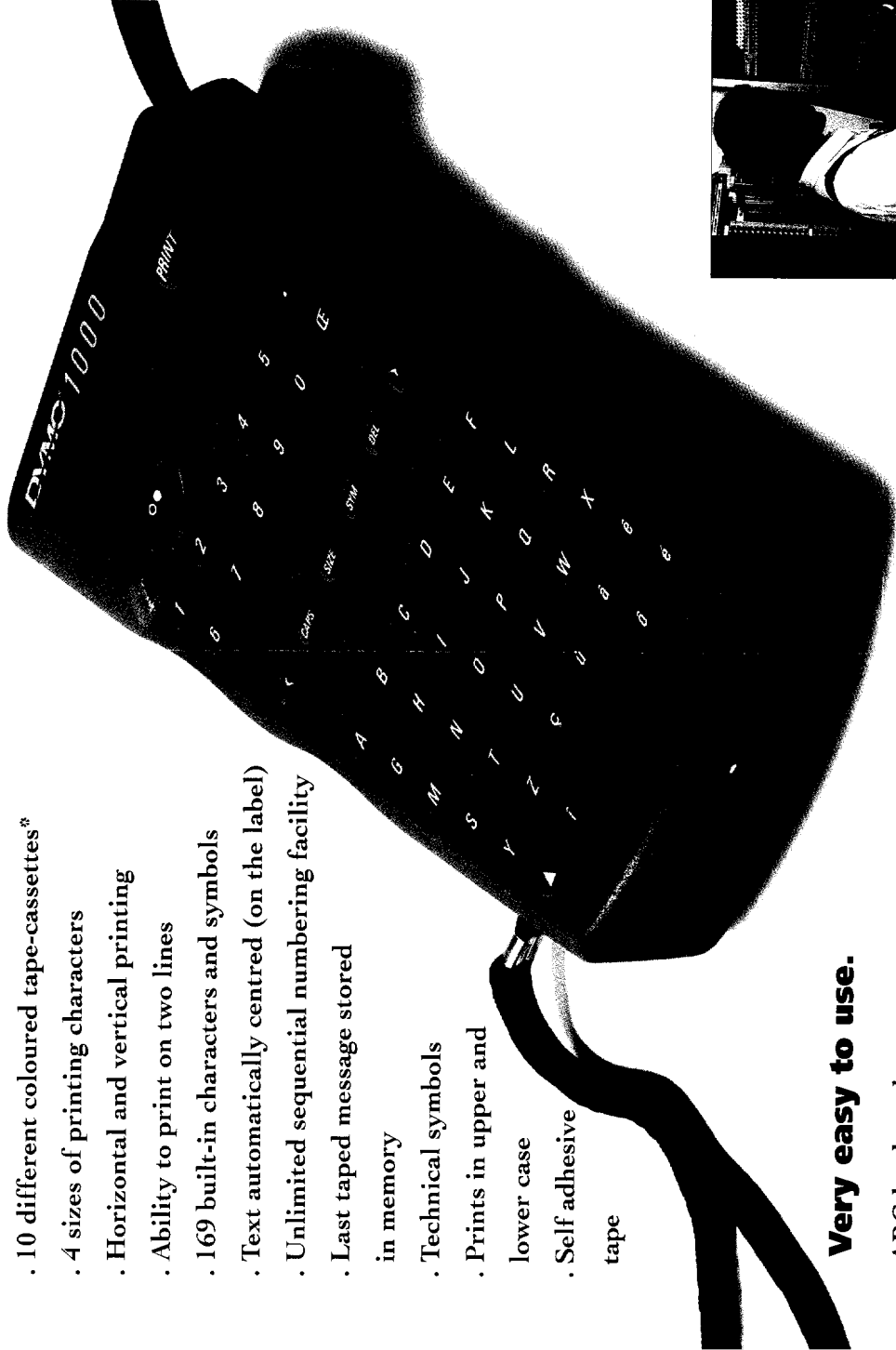
LABEL WHAT YOU WANT, WHERE YOU WANT.

Hand-held, fully portable, electronic labelmaker.

- . 10 different coloured tape-cassettes*
- . 4 sizes of printing characters
- . Horizontal and vertical printing
- . Ability to print on two lines
- . 169 built-in characters and symbols
- . Text automatically centred (on the label)
- . Unlimited sequential numbering facility
- . Last taped message stored in memory
- . Technical symbols
- . Prints in upper and lower case
- . Self adhesive tape

Very easy to use.

- . ABC keyboard
- . LCD display
- . All functions accessible with only one key



MANAGER



MECHANIC



LAB ASSISTANT



* Standard tape-cassette for DYMO 1000, 4500 and 5000.

517-707, 517-719,

VERIFICATION

This is to verify that the:

DYMO 1000 Thermal Transfer Printer

has been tested to and found to comply with:

EN55014, EN55022 Class B and FCC CFR47 Part 15 Subpart B Class B

AT THE

dB TECHNOLOGY

Twenty Pence Test Site
Twenty Pence Road
Cottenham
Cambridge
CB4 4PS

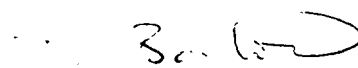
ON

6th December 1993

As detailed in *dB Technology* test report:

VF0206

Signed



D. Barlow B.Sc. C.Eng. MIEE

Proprietor of

dB Technology
23 Headington Drive
Cherry Hinton
Cambridge
CB1 4HE

dB Technology is an independent test house
The Twenty Pence Test Site is operated for third party testing.

DYMO 1000 SPECIFICATION

INPUT METHOD

- Keyboard ABC: 4 versions
 - FRA, BEL, SWIT
 - USA/UK/CAN/ITA/SPA
 - GER/SCAN/NTH
 - GERMAN
- 55 Input Keys
- Portrait format

DISPLAY

- o Alphanumeric LCD Display - 160 dot matrix
- o 5½ Character Display with 4 annunciators
- o 1 Line Display. Active area display = 7.5mm x 27mm.
Total viewing area = 10.5 x 29mm.

CHARACTER SIZE

	<u>Size</u>	<u>Height</u>	<u>Height/Dots</u>
	1	3.3 mm	24
	2	6.7 mm	48

Double width (Extended) is available

FONT STYLES

- : Built in HELVETICA

TYPE STYLES

- : Bold

PRINT STYLES

- : Horizontal, Vertical

INTERNAL BUFFER/ MEMORY SIZE

- : 100 Characters

MEMORY : Will store last label text and settings when switched off. Removal of batteries will cause all information stored to be lost.

PRINT QUALITY : 180 dpi

PRINT SPEED : 14mm/s $\pm$ 10%

PRINT METHOD : Thermal Surface Printing

No of BUILT-IN CHARACTERS : 169

BAR-CODE FACILITIES : None

TAPE CUT : Manual

MAX LINE OF PRINTING : 2 Lines

SEQUENTIAL NUMBERING : No limit to number of copies. Incremented by 1 on each copy.

LABEL LENGTH : Length of the label can be pre-set. Maximum 400mm

MAX LENGTH OF A PRINTED LABEL : Not more than 400mm or 100 Characters if length is pre-set. Changes to pre-set lengths can be made in 5mm increments.

- BATTERY INDICATOR** : Display icons appear when batteries are too low for reliable printing. Inhibits printing.
- POWER SUPPLY** : Will operate from:
- 1) 5 "AA" size alkaline batteries, or
 - 2) from an unregulated dc input provided by AC adaptor, or
 - 3) from externally charged rechargable "AA" size (Nickel-Cadium) batteries.
- TAPE CASSETTES** : One cassette. 7m Ink Ribbon, 7m Substrate
- Cassette will replace existing 4500 cassette. Colours will be as existing cassette and will be compatible with Dymo 4500, 1000 and 5000.
- TAPE WIDTHS** : 12mm, 6mm
- LEADERS/TRAILERS** : Minimum length of tape before and after printing will be approximately 11mm.
- DIMENSIONS** : 173mm long x 90mm wide x 56mm deep decreasing to 40mm.
- WEIGHT** : 550g including cassette and batteries (400gm excluding)
- ADAPTOR** : Same as Dymo 4500.

DYMO 1000 - PRODUCT CODE NUMBERS

Tool : All ABC Versions (base machine, case)

<u>Version 1: Base Machine, No Case</u>	<u>Product Code</u>
USA/Canada	- 15001
UK/Italy/Spain	- 15008
France/Belgium/Switzerland	- 15005
Germany/Scandinavia/Netherlands	- 15006
German	- 15007

Note: 15006 and 15007 have same keyboard layout. The only difference is that all text/function keys are in German on 15007 version.

Version 2: Machine & Case

USA/Canada	- 15101
Australia/New Zealand	- 15109
UK/Italy/Spain	- 15108
France/Belgium/Switzerland	- 15105
Germany/Scandinavia/Netherlands	- 15106
German	- 15107

<u>12mm Cassette:</u>	Black/Clear	- 15410
	Blue/Clear	- 15411
	Red/Clear	- 15412
	Black/White	- 15413
	Blue/White	- 15414
	Red/White	- 15415
	Black/Blue	- 15416
	Black/Red	- 15417
	Black/Yellow	- 15418
	Black/Green	- 15419

<u>Accessories</u> :	Replacement Cutter	- 15030
	Carry Case	- 15010
	Adaptor - Same as Dymo 4500	