



- ◆ Compact and stylish.
- ◆ Utilising a high speed and high quality fixed head thermal mechanism with superb quality text.
- ◆ Strong case design that won't stress the lid hinge.
- ◆ RS-232 serial interface.
- ◆ Internal rechargeable batteries.
- ◆ Mains power charger supplied.
- ◆ Compatible with MicroPAT +, (data lead supplied).

Order code for rolls : MARPRINT2ROLL

SPECIFICATIONS

Data Input: RS-232 serial (RJ12 connector)

Print Method: Fixed head thermal mechanism

Print Speed: 50 mm/s (typical)

Paper specification: Rolls with or without a core

Paper roll width: 57.5 +/- 0.5 mm

Max. Roll dia: 55 mm

Length: 38 m

Print width: 48 mm

Dots per line: 384

Dot spacing: 8 dots per mm (vertical & horizontal)

Sensors: Paper Out (Opto reflective), Head Up (Mechanical)

Data Buffer: 20 Kb

Baud Rate: 9600 (default) (Up to 57,600 via PC software)

Character Set: IBM® 224 character set, CP437

Number of Columns: 32 (default)

(12, 16, 21, 24, or 42 via PC software)

Font: (dots) 10 x 24 (default) (7 x 24 via PC software)

Dimensions: 65 (h) x 95 (w) x 128 (l) mm

Weight: 446 g (including battery & full paper roll)

Power Supply: Rechargeable battery pack (5 x 6V NiMH cells), AC battery charger (supplied)

Temperature Range (Operating): 0 - 50° C

MCBF: > 13 million print lines