

IMP27 DOT-MATRIX PRINTER

9-pin dot-matrix printer with red and black printing, 57 to 76 mm paper and RS232 interface

9-PIN DOT MATRIX

RED AND BLACK

RS232

57-76 MM PAPER



DESCRIPTION

The IMP27 (BTP-M300D) is a 9-pin dot-matrix printer to connect to scales and indicators and print weighing tickets on plain paper, with two-colour (red and black), bidirectional printing.

It prints 4.7 lines per second, with 40 or 42 columns depending on font (A 9×9, B 7×9 and KANJI 16×16), on 76, 69 or 57 mm wide paper and Ø83 mm roll. Manual paper cutting.

RS232 interface with DB25 connector; supplied with a DB25 to DB9 serial cable. IEC power cable. Size 242 × 160 × 153 mm and 2.95 kg net weight.

CONSTRUCTION AND STANDARD EQUIPMENT

- Bidirectional 9-pin head
- Red and black printing
- RS232 (DB25) with DB25-DB9 cable included
- Manual cutting; IEC power cable

KEY DATA

Technology	Dot matrix	Speed	4.7 lines/s	Columns	40 / 42
Paper	57-76 mm	Interface	RS232	Net weight	2.95 kg

VERSIONS

REF.	ITEM	DETAIL
630081	IMP27 printer (BTP-M300D)	Dot matrix, red/black, RS232

Baxtran references. Other configurations on request.

APPLICATIONS

To complete and install Baxtran scales, balances and indicators in shops, warehouses, industry and laboratories.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.