



SMT_OLD20191210

"SMTPLUSPRO": DIRECT AND THERMAL TRANSFER LABELLER



Direct and thermal transfer labeller, connectable to 3590, CPW, and TRS indicators. The quick emission of labels, the high printing resolution and the compact size make it suitable for printing in any industrial environment. CE-M approvable.

**The best solution
for advanced industrial
applications**

TECHNICAL FEATURES

- PRINT METHOD: direct and thermal transfer.
- PRINT RESOLUTION: 8 dots/mm.
- PRINT SPEED: up to 200 mm/s.
- PRINT MODE: dispensing or strip form.
- MAXIMUM PRINT WIDTH: 108 mm.
- LABEL LENGTH: from 5 mm up to 2286 mm.
- LABEL WIDTH: from 25,4 mm up to 118 mm.
- ROLL SIZE: external diameter up to 208.3 mm.
- THERMAL RIBBON: internal diameter of 25,4 mm, length of 600 metres, width from 25,4 mm up to 114,3 mm.
- FONTS: 8, alphanumeric bitmaps, True Type Font.
- USER DISPLAY: backlit graphic LCD, 128x64 pixel, for message indication.
- MEDIA TYPES: die cut labels, tags and continuous strips.
- AVAILABLE BAR CODES:
 - 1D BARCODE: Code 39, Code 93, Code128UCC, Code128 subset A.B.C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN e UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, GS1 DataBar, Code 11, China Post.
 - 2D BARCODE: PDF-714, Maxicode, DataMatrix, QR code, Aztec.
- FLASH MEMORY: 128 Mb.
- INTERFACES: RS232C (from 2400 to 115200bps) or USB 2.0 client.
- STANDARD SOFTWARE PROGRAMMING, for the creation of customised labels with logos, images, weight data, and bar codes.
- SIZE: 270 x 308 x 505 mm (wxhxl).
- WEIGHT: 15 kg.
- POWER SUPPLY: 115/230 Vac, 50/60 Hz.
- OPERATING TEMPERATURE: from +5°C to +40°C.
- OPERATING HUMIDITY: from 20% to 85%, non condensing.

AVAILABLE ACCESSORIES

- Peel-off kit, with internal automatic rewind.

DETAIL 1



Simple and quick substitution of the roll.



DINI ARGEO
FRANCE sarl
France

DINI ARGEO
GMBH
Germany

DINI ARGEO
UK Ltd
United Kingdom

DINI ARGEO WEIGHING
INSTRUMENTS Ltd
China

DINI ARGEO
OCEANIA
Australia



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