

THERMAL TRANSFER PRINTER TRANSPORT



Our Model 990-TA is a heavy-duty offline floor based Flat Product Transport System designed to hopper feed various flat items such as pouches, lidstocks, non-autotuck cartons, sleeves, blanks, bags, etc. Our unit is designed to integrate with any Continuous Motion Thermal Transfer Printer to provide a self-contained off-line printing system capable of overprinting such information as text, logos, 1D/2D barcodes, date, count, time, etc.

Features & General Specifications

- Fast set-up and easy changeover
- Accommodates a variety of product sizes
- Eliminates preprint minimizing SKU's
- Prints top side of most flat products
- Adjustable Leveling Feet
- Stainless Steel/Anodized Aluminum Construction
- Dimensions: 7'L x 3'W x 5'H w/Printer
- Net Weight: 425 lbs.
- Speed: Copy/Printer dependent
- Electrical Req.: 220 VAC /1Ph
- Air Req.: Printer dependent
- Product Counter: Count-Up/Count-Down Included
- Print Widths: Printer dependent

OPTIONS: Bar Code Reader/Verifier, Vision System, Reject Station, and Custom Sizes.

PRODUCT SIZES: Length: 5" - 20" Width: 5" – 18"
Thk.: .004" - .062"

575 Prospect St., Bldg., #211
Lakewood, New Jersey
08701-5073

Tel: 732.367.3100
e-mail: sales@dalemark.com
website: www.dalemark.com

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