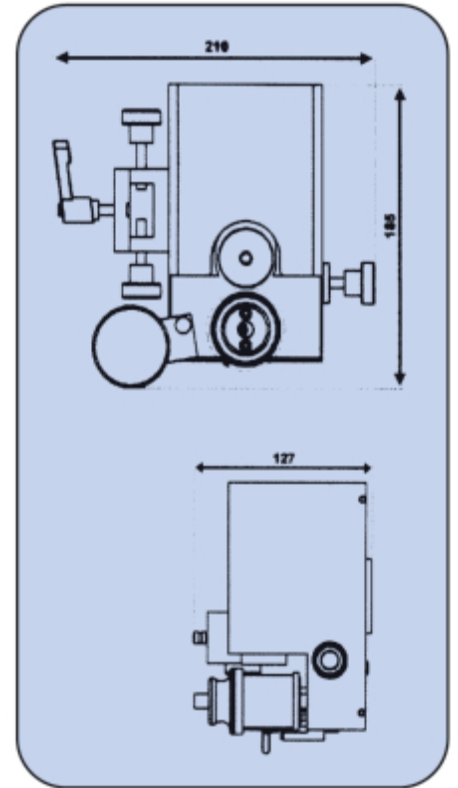




DRIVEN HOT ROLLER CODER

SERIES
8050-SD
DATA SHEET

Stepper-Driven Hot Ink Rotary Coder Designed for Integration with most Flexible Film Packaging Systems



The Series 8050-SD is a compact rotary coder which uses instant dry thermo fusible ink rollers. It is designed to print dates, codes batch numbers, price and other variable information on all types of flexible packaging such as cellophane, polypropylene, aluminum, polyester or paperboards at speeds up to 35m/min. with a 30 x 35 mm printing area. It can be easily installed on all types of continuous motion packaging machines including flow pack units and form/fill/seal packaging machines.

Features & General Specifications

- Compact
- Self-Diagnostics
- Automatic Temperature Control
- High-Speed Stepper Motor Drive
- LED Digital Display: Counter, Temperature, Print Position, Error Display
- Requires No Inks or Solvents
- Includes Shaft Encoder
- Power: 220V, 50/60 Cy.
- Printing Area: 30x35 mm
- Printing Speed: 300 Prints/Min. (4100 Prints/Min. optional)
- Copy Repeat: 40 mm
- Max. Film Speed: Up to 35 Meters/Min.
- Standard Type: 3 mm Brass
- Signal Input: Photo Eye Sensor or Limit Switch
- Printer Dimensions: 7.5" H x 5" L x 7" W @ 7 Lbs.
- Control Box Dimensions: 10" H x 8" L x 3" W @ 7 Lbs.



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Covered under one or more of the following PAT. Nos.:

3977317	3702000	734135
3081697	3808970	4068578
3964383	946271	4037529
1512180	31403/76	261056

Printed in U.S.A.
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In U.S.A., Canada, U.K.