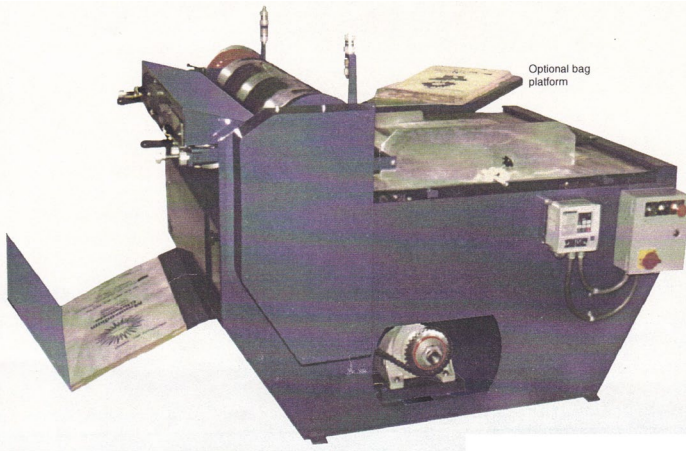




FLAT CARTON/TRAY PRODUCT TRANSPORT ASSEMBLY

SERIES
960-TA
DATA SHEET



"Shown w/Optional
Flexographic Print Head"

Our Model 960-TA Heavy Duty Flat Chipboard, Carton & Sheet Transport allows products to be unstacked, fed and reaccumulated at speeds up to 85 ppm. It is designed to accommodate both gloss and matte finished products such as larger chipboard cartons, thin flute corrugate cases, corrugate trays, poster boards, card stocks and other various sheet stocks. It is designed to provide easy integration with almost any C.I.J. or High Resolution Ink Jet Coder, Pressure Sensitive Labeler and/or Bar Code Reader.

Features & General Specifications

- Painted Welded Steel Construction
- Variable Speed Drive
- Numbering Counter (Optional)
- Lug Feed Drive
- Elect Req.:120 VAC
- Min. Product Size: 6" x 9" x .009"
- Adj. Height Leveling Feet
- Max. Product Size: 32" x 33" x 1/2"
- Weight: 400 lbs.
- Dimensions: 85"L x 36"W x 48"H
- Includes Product Collection Hopper
- American Made



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