

#### TJM Innovations - Magnacraft

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## **Optional 1530 Extension**





Optional 1530 extension gives you 3 feet of room to do ink jet printing.

## 1530 Specifications

#### **Media Requirements**

Minimum Media Size: 3" wide x 5" long Maximum Media Size: 17" wide x 17" long Media Thickness: .007" to 1-1/4"

### **Performance Requirements**

Cycling speed up to 15,000 cycles per hour with media length in excess of 9-1/2" Cycling speed up to 30,000 cycles per hour with media length 9-1/2" or less.

#### Weight

Base Machine: 1500 lbs

#### **Dimensions**

Base machine: 2'7-1/2" wide x 5'6" long Conveyor: 6', 12', or 18' lengths

#### **Electrical**

230 volts, single phase, AC, 15 amps Drive motor - 1-1/2 HP, DC Vacuum pump - 1/2 HP, AC Conveyor motor - 1/4 HP, DC

#### **Additional Attachments**

90º Gearbox (Model 35 label head only)
Stamp affixing up to four stamps
Vacuum shoe coding device
Heat activated attachment

### Label Head Base

## Model 88 Label Head Base

The label head base provides the power to run the various label heads.



## **Available Labeling Heads**

Interchangeable label heads for all types of addressing lists.

### Model 55 Multi-wide Label Head

Handles 1", 1-1/2" and 2" wide labels and 3, 4 and 5-up multiform computer labels.



## Model 40 Cut Label Head

Handles individual cut labels in varying lengths from 7/8" wide x 2-1/2" long and 3-1/2" wide x 7" long.



## Model 35 1-up Label Head

Dual North/South and East/West head. Handles 1" wide x 5" long roll feed or fan fold labels.



# Magnacraft<sup>®</sup> Model 55 Labeling Head





A new labeling head providing more flexibility to your mailing system and adding new conveniences to the proven Magnacraft Series 50 labeling heads.

- This new design head makes your mailing system more compatible with present day mailing materials.
  Now you can handle 1", 1-1/2" or 2" labels with ease. Simple 2-step adjustment makes changeovers tast and simple. Reduces downtime to the minimum.
  No tools are required.
- Fits all Magnacraft Model 602 and 1530 Address Labelers.
  Includes universal rotary knile, providing precision cutting to labeling strip.
- The universal vacuum shoe accurately transfers the cut label to the mailing piece.



Simple relocation of drive pin sets up the rachet drive for label the 2-slep width adjustment width sets up the rachet drive for label the 2-slep width adjustment accept all label widths





#### **Specifications**

Base Machines: Magnacraft Models 602 and 1530 Address Labelers

Power Requirements: Drive and vacuum power supplied by base machine

Material Sizes: Applies cut label to a variety of material depending on the model of the address labeler

Label Widths: Processes label widths of 1", 1-1/2" and 2"

Dimensions:  $19-1/4^n \text{ high x } 26^n \text{ wide x } 19-1/4^n \text{ deep}$  (49 cm x 66 cm x 49 cm)

Weight: 142 lbs. (312 kgs.)