## **HEPCO Model 1500-1**

## **Bowl-Fed Systems**

Bowl Feeders Available for Specific Application

**SIPs** 

TO-220s

Tombstone Caps

**SOTs** 

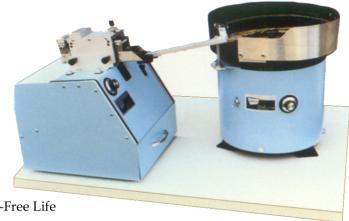
TO-126s

\* Hall Cells

\* LEDs

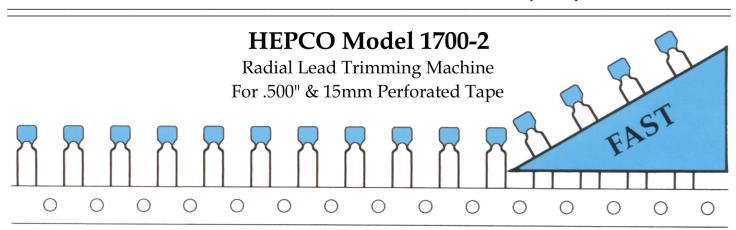
\* TO-92s

\*Small Capacitors



- The Unique Materials Used Provide a Long, Trouble-Free Life
- Easily Seperable to Allow Hand Feeding of Other Component Types
- Mounting Base Provides Machine and Bowl Location for Quick Assembly
- HEPCO-Built Vibratory Bowl Feeders are Designed to be Quiet and Reliable
- A Special Machine/Bowl Interface Track Allows Full Machine Adjustment Without Interruption of the System

\*All Can Be Run In Model 1500-GBF Bowl for Small, Lead-Heavy Components





## Model 1700-2 Features

- Variable Speed: 0-85,000 parts per Hour
- Knob Adjustable Cut Length Single Knob Adjustment
- Long-Life Rotary Cutters: Self-Sharpening & Self-Adjusting
- Processes Components on Standard .500" Perforated Tape
- Fully Enclosed for Operator Safety
- All-Electric Power
- Large Component Tray

**Specifications:** Size: Power Requirement:

12" Wide x 12" High x 20" Long 115V AC 50/60Hz Standard 230V AC 50/60 Hz Optional Reel Diameter: Up to 14½"

Throughput Rate: Up to 85,000 Parts per Hour

15mm Tape Kit Optional