

HEPCO Model 1500-1

Radial Lead Trimming Machine

for Components with In-Line Leads



- Slash Labor Costs
- Creates Uniform Protrusion and Flat, Clean Cut
- Fast - Up to 3,600 Components per Hour
- Improve Insertion Rates / **Efficient**
- Cut Length Shown on Easy-to-Read Scale
- Unique Blade Motion Provides Long Life
- Extremely Simple to Operate - Virtually No Training
- Cut Length Easily Adjustable / **Accurate**
- Eliminate Repetitive Injuries Common with Hand Tools
- Smooth Vibratory Feed Through Cutting Mechanism
- Eliminate Hand Cutting / **Simple to Use**
- Maintenance Free / **Durable**

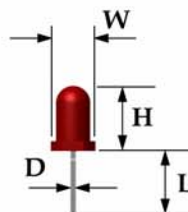
Quality and Durability Proven by Years of Production Use

It's This Simple!!

Loosen 4 Adjustment Knobs - Slide Head to Desired Cut Length per Scale Reading
 Place Component on Slotted Track
 Check Track Slot Width and Adjust Upper Guide Height
 Set Knob to Desired Feed Rate
 Run Your Components
 Near Horizontal Guides Carry Components Smoothly Through Machine
 Patented Oscillating Blades Provide Clean, Quiet Cut Without Stressing Components
 Lead Trimmings Fall Into Front Drawer, Components Transport to Rear Bin

Specifications:

Power: 115V AC 50/60 Hz Standard
 230V AC 50/60 Hz Optional
 Size: 12" Wide x 14" High x 12" Long
 Weight: 18 Pounds
 Hand-Fed Rate: Up to 3,600 Components per Hour



	1500-1		1500-SP2	
	Min	Max	Min	Max
L	.12	.35	.08	-
H	-	.97	-	1.97
W	.04	1.40	.04	1.40
D	.01	.04	.01	.06