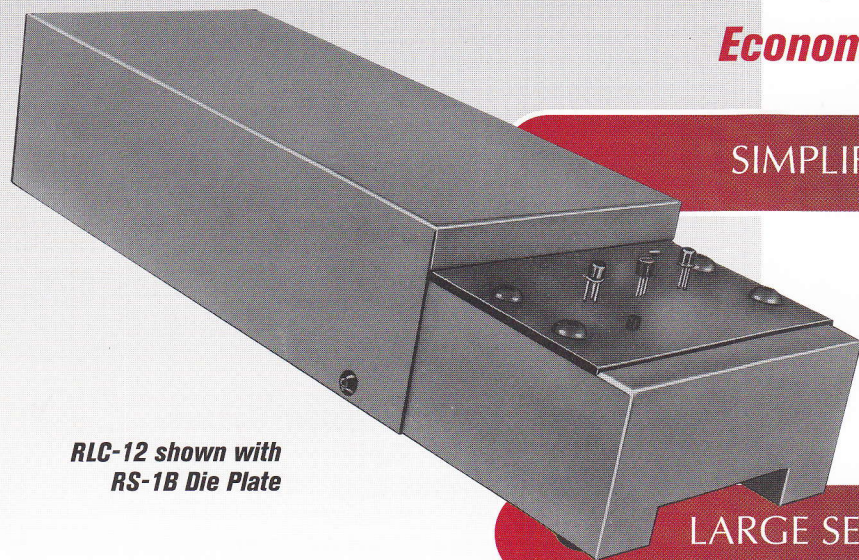


RLC Series

LOW COST SEMI-AUTOMATIC RADIAL CUTTER

***Cut Radial and DIP Component Leads to Length
Economical Die Plates Reduce Labor Cost***

SIMPLIFY AND ECONOMIZE PCB ASSEMBLY



**RLC-12 shown with
RS-1B Die Plate**

- ***Cuts Leads to Desired Pre-Solder Length***
- ***Eliminates Manual Trimming***
- ***Pre-Trimmed Leads Speed Insertion Time***

LARGE SELECTION OF STANDARD DIE PLATES

Make component insertion easier and PCB assembly more economical by eliminating costly manual trimming. The **RLC Series Lead Trimming System** provides burr-free cutting of radial and DIP components at speeds ranging from 700 to 1100 parts per hour.

The RLC system is ideal for processing 14 and 16 pin DIPs; TO-92, TO-18 and TO-5 transistors; 8, 10 and 12 lead circular ICs and a wide variety of capacitors. The **RLC-12** base unit consists of a pneumatic press with a hardened, tool steel cutter and foot pedal actuation. The cutting mechanism is completely enclosed for maximum operator safety.

A variety of standard die plates, each .125" thick and drilled with the component lead pattern for your application, can be attached to the base unit in seconds.

The new, **RS-U Universal Trim Plate** processes .3", .4" and .6" ICs, transistors, capacitors and SIPs. As usual, our team of expert die designers and toolmakers are always prepared to meet your custom requirements. **Don't hesitate to call for details.**

Die Plate # Description

RS-U:	Universal .3", .4", .6", IC, Transistor, Capacitor and SIP plate
RS-1A:	14/16 Pin DIP
RS-1B:	TO-92, TO-18, TO-5
RS-IC8:	Standard 8-lead IC
RS-IC10:	Standard 10-lead IC
RS-IC12:	Standard 12-lead IC
RS-8:	Stair-cut 8-lead
RS-10:	Stair-cut 10-lead
RS-12:	Stair-cut 12-lead
RS-1:	Unhardened Blank for user customization

RLC Specifications

Dimensions:	5"W x 15"L x 4"H
Force:	80 PSI
Cutter:	Steel; Carbide optional
Weight:	7 lbs.
Stroke:	1"