

Q Corporations Finest Lead Trimmer



VECTOR *Trimming System*

The Vector Trimming System - highest trimming accuracy, large PCB trim area, and most operator friendly setup of any mass leadtrimmer available - **Value Without Compromise**



Universal Fixturing is standard with the Vector Trimming System. Custom tooled fixtures are also available at very reasonable prices.

Specifications

Cutter Travel	.19" wide x 15" deep
Maximum PCB size:	.19" x 30"
Cutter Speed:	.3000 x 7000 rpm
Trim Tolerance:	.±.002"
Electrical	.110/115 VAC 60HZ, 20 amps Optional 220 VAC 50 HZ, 15 amps
Weight	.175lbs.

Features

- Easy operator setup
- Micro-adjust cutter height
- Conveniently located controls
- Long life "Super Ring" technology
- Universal fixturing - vacuum or mechanical
- Rugged design for years of reliable service





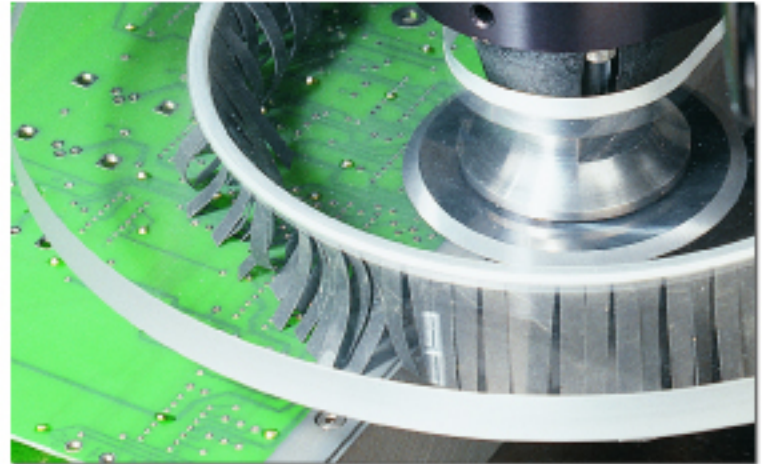
The Vector uniquely combines the most sought after features of the "Q2G-2000 Series" with the rugged construction of the original "Lead-0-Matic II".



Setup of PCBs is now easier than ever before with the Vector. Universal Tooling, perfected from years on the production line, creates an accurate platform.



The trim height adjust in .001 increments for precise setting. The conveniently located vacuum controls assist the operator in fast changes-over after the completion of the trimming process.



Variable RPM maintains high quality trims through a wide range of components materials and diameters. The powerful Vector drive motor produces full power throughout the speed range. Q Corporation's unprecedented Super Ring cutting tool provides the longest cutter edge life for today's trimming challenges.



301 River St. • Derby, KS 67037 • (800) 835-1099
(316) 788-3746 • FAX (316) 788-7428 • www.qcorporation.com