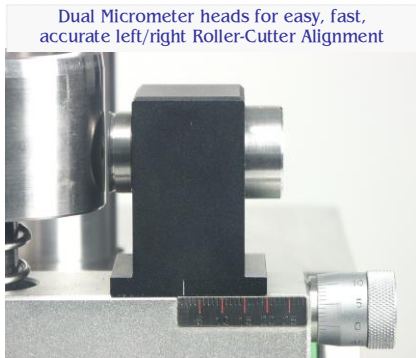


# AL-ARC Beverage-Food Can Seam Stripper

Instrument and marble/granite base are custom built,  
not using inexpensive off-the-shelf stock Drill Press stands



Dual Micrometer heads for easy, fast, accurate left/right Roller-Cutter Alignment



At **AdvanceLab**, we pride ourselves on putting the operator's **Safety at Highest Priority**. We offer fully featured safety designs such as :

- Concealed cutting wheels which isolate operators from any source of functional danger.
- Our extremely gentle yet precise cutting mechanism, which eliminates the old style, noisy and insecure flywheel-type cutter design.
- Rust free structure, which is built with heavy gauge stainless steel or cast anodized aluminum.
- The sturdy, heavy duty **Marble/Granite Base**, which offers superb instrument stability, allowing fast precision cutting/stripping of double-seamed can-ends from the can-body, while at the same time maintaining the integrity of the seam structure for further optical or mechanical profile analysis.
- **Energy Efficient** advanced design, which starts the motor only if a can is positioned for cutting and the foot-switch is pressed.
- Dual precision **Micrometer Heads** for quick and accurate adjustment of each of the two cutters. They offer unmatched user-friendliness, eliminating the many minutes or hours it takes to set up proper left/right cutter alignment when using other models, which rely on trial and error.

## Technical Details

Can Sizes	Can Height	Construction
202 can size(2-1/8") typical, most other sizes available	100 -175mm typical, optional other height ranges	Stainless Steel / Anodized Aluminum / Marble base
110/ 220 VAC ; 5 amps ; 50/60 Hz		

Shipping Weight : 83 lbs (38 kgs) • Packing : 19" x 14" x 27" (48 x 36 x69 cm) • Net Weight : 72 lbs (33 kgs)