

AL-3300th Bottle Wall Thickness Gauge

Uni-Body construction. All measuring tools and fixtures are stored in the same platform base for quick and easy operation. Extending Probe Stand accommodates various bottle sizes.



At **AdvanceLab**, we pride ourselves on producing **Highest Quality Standards** instruments .

Fully featured designs such as :

Uni-body Construction, which places Fixtures, Calibration tools, Gauge balls & Probes all in the same platform, well organized for ease of operation. All testing materials and Calibration Kits are centrally located in the operator's line of sight, no more missing or lost components. **Flexible Probe Stand Extender** converts the Instrument for testing small or large bottle sizes. It extends easily as needed.

Technical Details

Thickness Range	Accuracy	Calibration Material and Fixtures
0 - 8 mm (0 - 0.3150")	±1% of readings	0-2 mm Range - (1.5mm dia. Target Balls, approximately 1 mm Calibration Standards)
		0-4 mm Range - (3.0mm dia. Target Balls, approximately 3 mm Calibration Standards)
		0-8 mm Range - (5.0mm dia. Target Balls, approximately 6 mm Calibration Standards)
110/ 220 VAC ; 5 amps ; 50/60 Hz		

Shipping Weight : 22 lbs (10 kgs) • Packing : 17" x 14" x 16" (43 x 36 x 41 cm) • Net Weight : 18 lbs (9 kgs)