

PosiTest[®] All R

Leak Tester

Ideal for testing penetrations (fasteners, masonry ties, etc.) and continuity of joints and seams in rigid air barrier systems



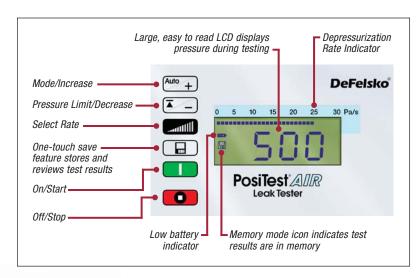
Bubbles indicate an air leak. An estimate of the relative size of the leak can be made based on the size and speed with which bubbles form.

Features

■ Automatic mode depressurizes the test chamber at a user-selectable rate and limit

Manual mode allows the user to control the rate of depressurization

- Internal memory stores up to 200 test results with rate, time duration, limit and user-entered Pass/Fail conclusion
- Portable, lightweight tester can be used in any position
- Environmentally sealed enclosure—dustproof and waterproof
- Built-in rechargeable batteries perform up to 200 tests per charge. Continue testing with AC power while batteries recharge. Supplied with universal AC adapter
- High accuracy pressure sensor
- Conforms to National Standards including ASTM E1186
- Comes with everything needed for testing
- Includes FREE downloadable PosiSoft® 3.0 Desktop Software for PC
- One year warranty





TESTER COMES COMPLETE with shoulder strap, high impact polycarbonate test chamber, durable 5' (1.5 m) hose with quick disconnect couplings, built-in rechargeable NiMH batteries with charger (AC power supply), 8 oz. test solution with

dauber (gty. 4), instruction manual, USB cable, PosiSoft 3.0 Desktop Software (available as a free download), Certificate of Calibration traceable to NIST, one (1) year warranty and soft-sided nylon carrying case

Options

■ Test Solution: additional 8 oz. bottles available (case of 16)

> Lightweight carrying case

Specifications

Pressure Differential Range Rate of Depressurization **Test Chamber Size** Resolution Accuracy

Carrying Case Dimensions

Weight

Shipping Weight

Conforms to ASTM E1186

100-900 Pa 5-30 Pa/sec Ø16" (40 cm) Base 1 Pa

 $\pm (10\% + 10 Pa)$

38 cm (15") x 48.3 cm Ø (19")

3.8 kg / 8.5 lbs. 6.7 kg / 14.7 lbs.





800 Proctor Ave., Ogdensburg, New York 13669-2205 USA **Toll Free 1-800-448-3835** Tel: +1-315-393-4450 Fax: +1-315-393-8471

techsale@defelsko.com

www.defelsko.com

