

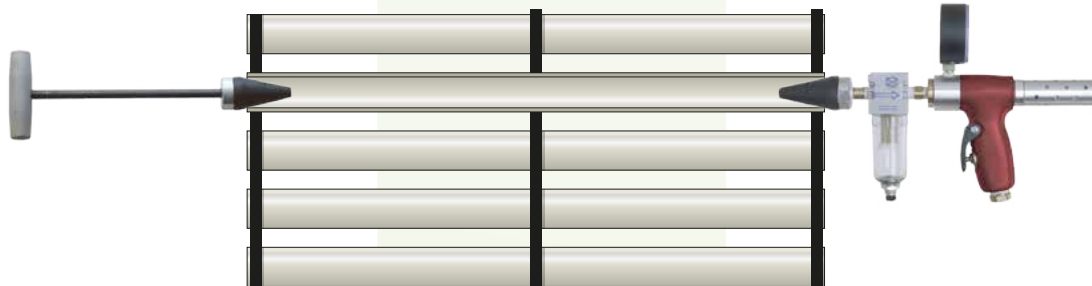
Vacuum Leak Tester KVLD-3000

The vacuum leak tester KVLD-3000 is a simple, precise method of testing tubes in boilers, condensers, and heat exchangers. It is the fastest, most accurate means of locating leaky tubes for plugging or replacement.

- 】 Only one tool necessary for testing multiple tube sizes.
- 】 Built-in easy to read vacuum gauge.
- 】 Muffled exhaust for quiet operation.
- 】 Lightweight, easy to use.

SPECIFICATIONS

- 】 Cover wide range of tubes with one unit (tube sizes: 1/4" (6,3) to 3" (76,2 mm)).
- 】 Requires 90 PSI (6,2 bar) compressed air.
- 】 Air consumption: 26 C.F.M. (720 l/min).
- 】 Carrying case measures: 16" x 12" x 4" (410 x 300 x 85 mm).
- 】 Tool weight: 4,4 lbs (1,2 kg).
- 】 Approximate shipping weight: 6,6 lbs (3,0 kg).



NOZZLES AVAILABLE

PART NUMBER	TUBE OD
K-1002	1/4" (6,3 mm) - 3/4" (19 mm)
K-1003	5/8" (15,9 mm) - 1 1/4" (31,7 mm)
K-1004	1 1/8" (28,6 mm) - 2" (50,8 mm)
K-1005	1 7/8" (47,6 mm) - 3" (76,2 mm)

OPERATING INSTRUCTIONS

1. Seal far end of tube to be tested with "t" handle type tube plug or optional snap type tube plug.
2. Place nozzle of tester into near end of tube.
3. Squeeze trigger of test unit until gauge reaches desired reading.
4. Release trigger and observe gauge.
5. A steady reading on gauge indicates no leaks.
6. Move to next tube and repeat.

