

DVT VK E

LEAK TESTER



ESPECIALLY USED FOR LEAKAGE TESTS OF FOOD PACKAGING

DVT VK E

TECHNICAL SPECIFICATIONS

Leakage tester is designed for the leakage tests of packages for food, drugs, medical instruments, electronic components, stationeries and other industrial products.

Leakage test is performed in vacuum environment.

USED IN

- Bottle and cap manufacturers.
- Vacuumed box and foil manufacturers.
- Food manufacturers.

APPROX. DIMENSIONS & WEIGHT

- Width : 500 mm
- Depth : 600 mm
- Height : 680 mm
- Weight : 31 Kg.

TECHNICAL INFORMATION

- Vacuum value is read on digital display.
- Test period is read on digital display.
- Test period is pre-entered. Audible warning at the end of the test.
- Test duration : between 1-99 min.
- Easy to use.
- Deformation under vacuum, observed by the transparent cabin.
- Vacuum, up to -500 mbar.
- Suitable for water or air environment tests.

RELEVANT STANDARDS

- ASTM D3078-02
- GB/T 15171

	Model with small reservoir	Model with big reservoir
Max. sample diameter, cm	18	39
Max. sample height, cm	32	35
Volume, liter	8	42



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