

**LEAK TEST APPARATUS :**

**Unique Features :**

Extremely Compact Construction  
 Long Lasting Vacuum Pump  
 Polycarbonate Vacuum Dessicator  
 Stainless Steel (GMP) Construction

**Vacuum Level now Upto 25" of Hg**

It's the most ideal " LEAK TEST" instrument for checking Blister Packs, Strips and Pouches. It makes the conventional dessicator with a huge vacuum pump, obsolete. The Vacuum Pump ensure that a high level of vacuum is created in the shortest possible time. And the die-pressed, polycarbonate vacuum dessicator sustains the vacuum for a long time.

A vacuum gauge is provided to indicate the vacuum level. This is connected to the isolation valve which helps disconnect the source, thereby avoiding the need for running the vacuum pump continuously. While it's amazing compactness saves valuable space in process laboratories and timer helps the operator attend to other chores at a time.

**Specifications :**

Model	LTA 06	LTA 06D	LTA 12	LTA 12D
Dessicator Diameter	150 mm	150 mm	300 mm	300 mm
Timer	Mechanical	Digital	Mechanical	Digital
Time	0-5 min	0-99 min	0-5 min	0-99 min
Body	SS 304	SS 304	SS 304	SS 304
Dissicator	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Vacuum Level	25" Hg	25" Hg	25" Hg	25" Hg
Rating	5A 230V	5A 230V	5A 230V	5A 230V
Shipping Size (mm)	208 x 432 x 483	208 x 432 x 483	686 x 585 x508	686 x 585 x508
Gross Weight	18 kg	18 kg	25 kg	25 kg

**Note :** Images Shown here are illustrative. As the design & manufacturing of Machines are subject to improvement, the product supplied will be as per our Techno-Commercial offer.