



KLABS KDLT-650 Digital Leak Test Apparatus



Product Description

KLABS KDLT-650 Digital Leak Test Apparatus is designed for reliable leak testing of pharmaceutical blister packs, strips, sachets and packaging materials. The system features programmable timing, digital display, precise vacuum control and heavy-duty oil-free vacuum pump for accurate and repeatable testing.

Features

- Programmable Time with Digital Display
- Auto Stop after Completion of Set Time with Alarm
- Precise Vacuum Control
- Heavy Duty Oil-Free Vacuum Pump
- SS-304 Cabinet Construction
- User Friendly Operation
- Stable & Accurate Performance

Application/Uses

- Blister Pack Testing
- Strip Pack Testing
- Sachet Leak Testing
- Pharmaceutical Packaging Testing
- Quality Control Laboratories
- Production Inspection
- Packaging Validation Applications



LED DISPLAY



ACCURATE & STABLE



SS 304 CABINET



EASY OPERATION



AIR CIRCULATION

Technical Specifications

Parameter	Details
Product Name	Digital Leak Test Apparatus
Model Number	KDLT-650
Type	GMP Model, In-built Test Unit
Time Control & Range	Digital, Programmable, 00.01 sec to 99 min 59 sec
Test Vacuum Range	Adjustable up to 650 mmHg
Vacuum Display	2.5" SS Vacuum Gauge
Vacuum Control & Release	By Single Front Panel Knob
Audio Alarm at Completion	Yes
Vacuum Pump	Oil Free, MV 27" $\pm 5\%$, 1/4 HP Motor
Test Unit Size	200 mm / 250 mm / 300 mm (Any One)
Power Supply	230V $\pm 10\%$ AC, 50 Hz
Dimensions	600 $\times$ 450 $\times$ 200 mm (Approx.)
Weight	8 kg (Approx.)

Standard Accessories

- 12 Inch Vacuum Desiccator
- Connecting Pipes
- Instruction Manual