



KLABS KMALTA-200 Microprocessor Auto Leak Test Apparatus



✓ Product Description

The KLABS Microprocessor Auto Leak Test Apparatus is designed for precise leak testing applications using a programmable digital control system. It is equipped with an in-built test unit and is suitable for use with a 12-inch vacuum desiccator.

✓ Features

- Programmable Time With Digital Display
- Auto Stop After Completion Of Time With Alarm
- Precise Control Of Vacuum Pump
- Heavy Duty Oil-Free Vacuum Pump
- 1 mm Thick SS-304 Cabinet

✓ Application / Uses

- Pharmaceutical leak testing
- Packaging integrity testing
- Quality control laboratories
- Research & development labs
- GMP testing applications
- Production quality assurance

✓ Accessories

- Instruction manual
- 12 Inch vacuum desiccator
- Connecting pipes



LED DISPLAY



ACCURATE & STABLE



SS 304 CABINET



AIR Circulation



EASY Operation

Technical Specifications

Parameter	Specification
Product Name	Microprocessor Auto Leak Test Apparatus
Model Number	KMALTA-200
Type	GMP Model, In-built Test Unit
Time Control & Range	Digital, Programmable, 00.01 sec to 99min59sec
Test Vacuum Range	Adjustable up-to 650 mmHg
Vacuum Control Range	Digital Display
Vacuum Control Release	By Single Front Panel Knob
Audio Alarm at Completion	Yes
Vacuum Pump	Oil free, MV 27" $\pm$ 5% 1/4HP Motor
Test Unit Size	200mm, 250mm & 300mm (any one) (Specify in Order)
Power	230V $\pm$ 10% AC 50Hz
Dimension	600×450×200mm (approx)
Weight	8kg (approx)