Leak Tester

Model **MSBKST130SWISS** | Brand **Master Science** | Unit **Pc**



This Leakage Tester is ideal for applications requiring precise pressure control and reliable performance, suitable for industries focused on quality assurance and product testing.

KEY HIGHLIGHTS

- Manual Pressure Adjustment
- Stable Pneumatic Components
- High-Quality Plexiglass Sealing Barrel
- Electronic Pressure Holding Device
- PVC Operation Panel with LED Display

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Key Features

Manual Pressure Adjustment
Allows manual control of pressure and pressure holding, providing flexibility during testing.

Stable Pneumatic Components
Ensures reliable and consistent performance.

High-Quality Plexiglass Sealing Barrel
Enhances compressive strength, ensuring durability during testing.

Electronic Pressure Holding Device
Reduces mechanical wear, extending the lifespan of the device.

PVC Operation Panel with LED Display
User-friendly interface with clear LED display for easy monitoring.

Built-In Time Display
Convenient for users to record and observe the pressure holding time.

Note
Compressed Air Generator is required

Technical Specifications

PARAMETER	SPECIFICATION
Vacuum Degree Range-90 kPa to 0 kPa	
Vacuum Precision±0.1 kPa	
Resolution0.1 kPa	
Original Air Pressure0.7 MPa (Built-in)	

PARAMETER	SPECIFICATION
Original Air ConnectionΦ6 Polyurethane pipes	
Control MethodManual adjustment with automatic timing	
DisplayLED display	
Time Range0 to 9999 hours 59 minutes 59 seconds	
Power SupplyStandard AC220V 50Hz	
Vacuum Chamber	380 × 380 × 420 mm (Width × Depth × Height)
Net/Gross Weight	12/18 kg

Optional Accessories

- Φ360 × 585 mm (Height), Φ460 × 330 mm (Height), others available on request.
- Dimensions: