Positive & Negative Pressure Manual Water Resistance Tester

MODEL: BJSYSSJ-01



PRODUCT OVERVIEW

A manual wet tester designed to evaluate watch water resistance and identify leaks. Positive-pressure and vacuum testing are performed in a transparent observation chamber, allowing bubbles to be observed and leak points around the case, crown, crystal and pushers to be identified. Designed for watch repair workshops, service centers and small-batch testing.

PRODUCT HIGHLIGHTS

- **Positive & Negative Pressure Testing**
  Supports positive-pressure and vacuum testing
- **Transparent Observation Chamber**
  Clear observation of bubbles and potential leak points
- **Mechanical Pressure Gauge**
  Direct pressure indication during testing
- **Manual Lever Pump**
  Self-contained operation with no external air supply

Technical specifications

POSITIVE TEST PRESSURE **0 to +10 bar**	DIMENSIONS (L × W × H) **210 × 330 × 445 mm**
NEGATIVE TEST PRESSURE **-0.8 to 0 bar**	NET WEIGHT **7.3 kg**
MAXIMUM ALLOWABLE WORKING PRESSURE **+12 bar / -1 bar**	CHAMBER MATERIAL **PC (polycarbonate)**
TEST METHOD **Manual wet pressure test**	PRESSURE GENERATION **Manual lever pump**