Product name:	Product code:
Vacuum Leak Tester for Caps and Closures	CMI-IND-0200

Description

Transparent chamber with vacuum control used to check the sealing quality of capped bottles by looking for bubbles under water. Used by bottlers and cap makers.

Technical specification

- Vacuum hose

A capped bottle is submerged and vacuum is applied for a set time, so air escaping through the closure liner or thread shows as bubbles. The method detects small leaks that may appear during storage and transport. A clear acrylic chamber and clean controls make it simple to use.

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Features

- Clear acrylic chamber with lid
- Adjustable vacuum 0 - 90 kPa
- Holding timer
- Bottle clamp assembly
- Oil-free pump

Technical Specifications

Vacuum Range	0 - 90 kPa
Chamber Size	300 x 300 x 350 mm
Hold Time	0 - 99 min
Pump	Oil-free
Standards	ASTM D4991, ASTM D3078
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Bottle holder