Product name:	Product code:
Package Leak Tester Vacuum Chamber for Filled Containers	CMI-IND-0248

Description

Transparent vacuum chamber that checks sealed pouches, bottles and cups for leaks by submerged bubble observation. Used on liquid and semi-liquid filling lines in food, dairy and chemical packaging plants.

Technical specification

- Vacuum pump
- Sample stand
- Silicone hose

A filled container is placed under water in a chamber that is evacuated, and a stream of bubbles reveals a leak. Vacuum level and hold time are programmable to match the pack. Operators can inspect leak location through the clear acrylic lid.

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Features

- Clear acrylic dry chamber
- Digital vacuum controller
- Programmable hold time
- Vacuum up to -90 kPa
- Easy drain

Technical Specifications

Test Standards	ASTM D3078, ASTM F2338
Chamber Size	300 x 300 x 300 mm
Vacuum Range	0 to -90 kPa
Resolution	0.1 kPa
Hold Time	1 to 999 s
Pump	Oil-free
Material	Acrylic 15 mm
Power	230 V AC, 50 Hz

Standard Accessories