Product name:	Product code:
Vial Seal and Container Closure Integrity Tester	CMI-IND-0290

Description

Vacuum decay tester that checks vials and ampoules for leaks without destroying them. Used by sterile injectable manufacturers for non-destructive container closure integrity checks on filling lines.

Technical specification

- Chambers
- Reference vial
- Software

A vial is placed in a test chamber and pressure change is monitored. A leak shows as drift from baseline. Non-destructive and fast for in-process checks.

Features

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- Vacuum decay method
- Sensitivity down to 5 um leak
- Chamber sets
- Pass-fail
- Data log

Technical Specifications

Test Standards	USP , ASTM F2338
Sensitivity	5 um
Chamber	Vials 2 to 100 ml
Test Time	10 to 30 s
Vacuum	0 to -90 kPa
Display	Touchscreen
Output	USB
Power	230 V AC, 50 Hz

Standard Accessories