Contura S400
The new standard in leak detection for packaging applications
Innovative solutions for non-destructive leak detection

The innovative Contura S400 leak detector works according to a unique principle: two elastic membranes tightly enclose the packaging to be tested in a film chamber by creating a vacuum. The device analyses the pressure profile in just seconds. In so doing, the Contura S400 is able to detect even the finest of leaks, quickly and reliably. Without the use of test gas! And without damaging the packaging. The Contura can detect gross leaks even earlier.

- **Test chamber**
  - Fine and gross leak detection
  - Non-destructive testing
  - No use of test gas

- **Flexible membrane**
  - Simple-to-replace membrane
  - Fast test cycles

- **Status LED in the acrylic glass lid**
  - Optical display of the test phase and the test results
  - Clearly distinguishable blue, red and green status LED
  - Exact sorting of leak-affected packages

- **7" touchscreen display**
  - User-friendly operating interface
  - Display of all relevant test results and information
  - Easy-to-understand information

- **High-quality materials**
  - Stainless steel housing
  - Correspond to hygiene specifications

- **Protected USB 2.0 connections**
  - 2 connections, as per hygiene specifications
  - Simple data exchange, connection option for accessories
  - Dirt-resistant protective cap for use directly at the production line

- **Application overview**
  - Tins
  - Capsules
  - Flexible thermoformed packaging
  - Flexible foil packaging

- **Test phase**
  - Packages with a leak
  - Packages without a leak

- **Inspection cover**
  - Quick and easy access for service and maintenance work
  - Sealed to protect from dust and moisture