

SEAL INTEGRITY TESTER

FOR

FLEXIBLE & SEMIRIGID CONTAINERS

IN THE

FOOD & PHARMACEUTICAL INDUSTRY



Model Shown: Seal Integrity Tester SIT II

Insteng have been involved with package seal integrity testing since 1989 in conjunction with Research Associations, and major food packers and equipment manufacturers.

With the dramatic demand for increased testing in the food/pharmaceutical industry, Insteng have developed a highly repeatable Integrity Tester at less than half the cost of previous units.

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Technical Specification

Features

- ◆ Highly repeatable for Quality Control.
- ◆ Safe Operation
- ◆ Accurate pressure ramping and peak measurement
- ◆ Flexible design for many packages
- ◆ IP65 Stainless Steel rugged construction
- ◆ Option: Batch number, Printing, Data storage

Application

A must for statistical destructive testing and food packaging lines, regular testing, could save £Ks of scrapped product, time and profit.

Specification

- ◆ Microprocessor based tester
- ◆ Pressure Range up to 10bar (4bar standard)
- ◆ Peak hold of failure pressure to 10mbar
- ◆ Elec. supply of 110/240Vac or 24Vdc
- ◆ Air supply 4-11bar



For further information please contact Insteng.

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