



Stationary Leak Tester 105 L

Oxipack Stationary Leak Tester 105 L is the solution for testing a wide range of packaging.

Through the use of two rubber membranes it is possible to create a deep vacuum in the test chamber without damaging the packaging while creating a very small measuring space around the packaging. Without changing the settings, our standard solution allows us to detect micro and large leaks. At the same time identical and different packaging can be tested together.

The SLT 105 L measures according to the non-destructive detection of leaks in packages by vacuum decay method (ASTM F2338).

Features

- Non-destructive
- Accurate
- Easy to operate
- Direct result
- Robust design

Dimensions and Weight: 630 x 705 x 333mm (lwxh) 40KG

Materials: Stainless steel, Anodised aluminium, Polycarbonate, Rubber.

Power supply: 100 - 230V 50/60HZ

Air supply: 5,5 - 8 bar

Compliance and IP rating: CE IP20

Size measuring chamber: 350 x 500 x 116mm (lwxh)

Leak detection method: ASTM F2338

Minimum leakage: > 0,9 cm³/min

Maximum testing capacity: 2P/M

Connections: USB/Ethernet export, 24VDC logic (free programmable)

Packaging type and size: MAP up to 350x500x116mm (lwxh)

Options: IOT Data, Barcode scanner, Printer, Line Numbers



UK & INTERNATIONAL

RDM Test Equipment Ltd.
39 Gold Nurseries Business Park
Jenkins Drive
Elsenham
Hertfordshire
CM22 6JX

Tel: +44 (0)1279 817171

Email: sales@rdmtest.com

Website: rdmtest.com

AMERICAS

RDM Test Equipment LLC.
441 Old Hwy 8 NW
Suite 203
New Brighton
Minnesota
MN55112
USA

Tel: +1 651 766 2565

Mobile: +1 651 485 2372

Email: sales@rdmtest.com

Website: rdmtest.com