

RJ-IPT

Features

- Automatic Leak Detection
- Traffic Light Pass/Fail System
- 128 Second Cycle Time
- Adjustable Test Pressure



Fill Delay	3 Sec
Fill Time	30 Secs
Settle Time	5 Secs
Test Time	90 Secs
Test Pressure	30mB
Safe Pressure	10mB

The RJ- IPT is a single head leak tester for testing IBCs & Totes. It is a manually loaded tester, mounted on a carbon steel frame.

Test sequence can be initiated from either a "start" button, or by "another" device such as photocell, limit switch or external control system depending on your requirements. The system will automatically perform the leak test. The result of the leak test is then displayed on the operator control panel. To increase the efficiency of your process a traffic light system can be installed to provide a quick reference on each containers' status after each test.

To ensure accurate data logging all tests are automatically stored with a time stamp on a removable USB stick, found in the operator panel.

This unit also features a "self test" facility which introduces a leak of a known size into a good container to allow the hole finding capability of the tester to be periodically tested.