

PATT-1 Pop and Tear Tester



AT2E PATT-1 Pop and Tear Tester provides a complete solution for easy open ends inspection. It is able to measure the pop and tear force of different types of easy open end with different test modes. It has been widely used in can, food and beverage industry.

PATT-1 has adopted a high definition touching screen, with the user-friendly program design, it is very easy and convenient to use. Operators just need to install the end, hook on the tab then press the start button to finish a test. The PATT-1 system will auto detect the pop and tear force during the test process, and review the test curve in graph window.

With the AT2E professional software, it is able to transfer the test data to software for further analysis and management.

Technical specifications:

- Applicable sample type: RPT / SOT / EO / OVAL / FSE / APOE.
- Testing range: 0-100N
- Resolution: 0.1N
- Units: N / kgf / lbf
- Power supply: 230V/50Hz
- Data output: RS232
- Dimension: 400 x 490 x 910 mm
- Weight: 55kg

