

SSA ECO- LEAK TEST APPARATUS (Secure Seal Analyze)

Our SSA ECO devices are supplied with an AT2E patented needle making installation very quick and easy in any medium. This needle uses a function of self-holding on the support by vacuum technology. However, the SSA ECOcan also use the needles of the SST models (screwed)

Specifications :

- Measuring range: 00.00 to 16.00 bar.
- Accuracy: 0.5% of reading
- Tests on bottles, cans and pre-forms
- AT2E patented special needles
- Analog display
- Units: bar / PSI.
- Stainless steel secured device
- Setting of the level of pressure (regulator)
- Resistant to explosions
- Setting maximum pressure: 16 bar
- Compatible with SST screwed needles
- Operation with air network 5.5 bar and compressed air

Options :

- Optional bath heating for tests at given temperature
- Digital Front Tempo
- Booster network
- Supports and special needles (SST screwed type)



AT2E patented need



Typical SST screwed needle



Front Face

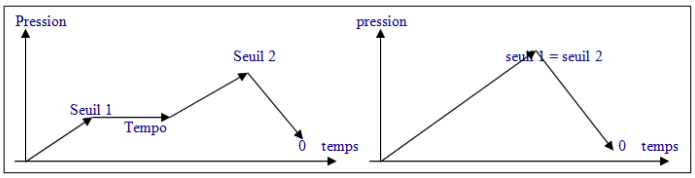


Left side



Right side

SSA - LEAK TEST APPARATUS (Secure Seal Analyze / bubble point)



Our SSA devices are supplied with an AT2E patented needle making installation very quick and easy in any medium. This needle uses a function of self-holding on the support by vacuum technology.
However, the SSA can also use the needles of the SST models (screwed)

Specifications :

- Measuring range: 00.00 to 16.00 bar.
- Accuracy: 0.5% of reading
- Tests on bottles, cans and pre-forms
- AT2E patented special needles
- Programmable digital display
- 2 Measurement modes (continuous, peak).
- Units: bar / PSI.
- Setting pressure with or without offset
- Stainless steel secured device
- Adjustable temporization for the step
- Choice of 2 cycles of use
- Setting of the level of pressure (regulator)
- Adjustable time of the level of the step
- Resistant to explosions
- Setting maximum pressure: 16 bar
- Compatible with SST screwed needles
- Operation with air network 5.5 bar and compressed air

Options :

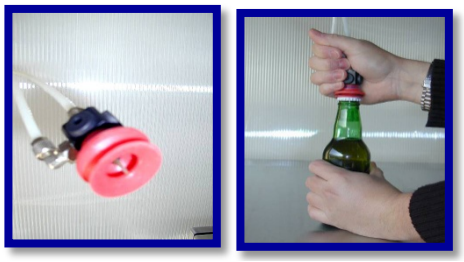
- Optional bath heating for tests at given temperature
- QUALIPRESS software
- Digital Front Tempo
- Booster network
- Supports and special needles (SST screwed type)



Front face



Left side



AT2E pented need



Typical SST screwed needle



Right side