

Flashback arrestor testing equipment



Product features

The safety devices are to be tested by a qualified and authorised person at regular intervals according to country specific regulations. The safety device is to be tested for gas tightness, gas flow and gas return at least once every 24 months.

The advantages of testing equipment:

- Compact design simplifies work on site.
- Integrated spanner makes testing of all types possible.
- Quick modulation makes test of different sizes simple.

With this testing equipment the following features can be tested:

- Flow comparison between used and new devices.
- Function of the pressure sensitivity gas cut-off (Safe X 1000, Safe-X 2000).
- Test for gas return of all types.

Technical data

Testing medium:	Oil and grease free compressed air or nitrogen N ₂	(D) (N)	Distilled water
Inlet pressure:	Between 0,4 and 0,7 MPa (4,0 och 7,0 bar)		-
Connection:	G1/4RH M		
Space required:	horizontal surface av 50x 50cm		