

The universal hose- and safety valve testing unit is characterized by high efficiency, easy handling and effectiveness in LEAKAGE and PRESSURE testing.

Universal testing unit for the testing of:

- » Fire extinguisher hoses with nozzle
- » Fire extinguisher hoses without nozzle
- » Safety valves

The leakage and pressure testing procedure of safety valves for extinguishers (6 – 250 kg) is carried out with the help of adaptors selected according to make and type of safety valve.

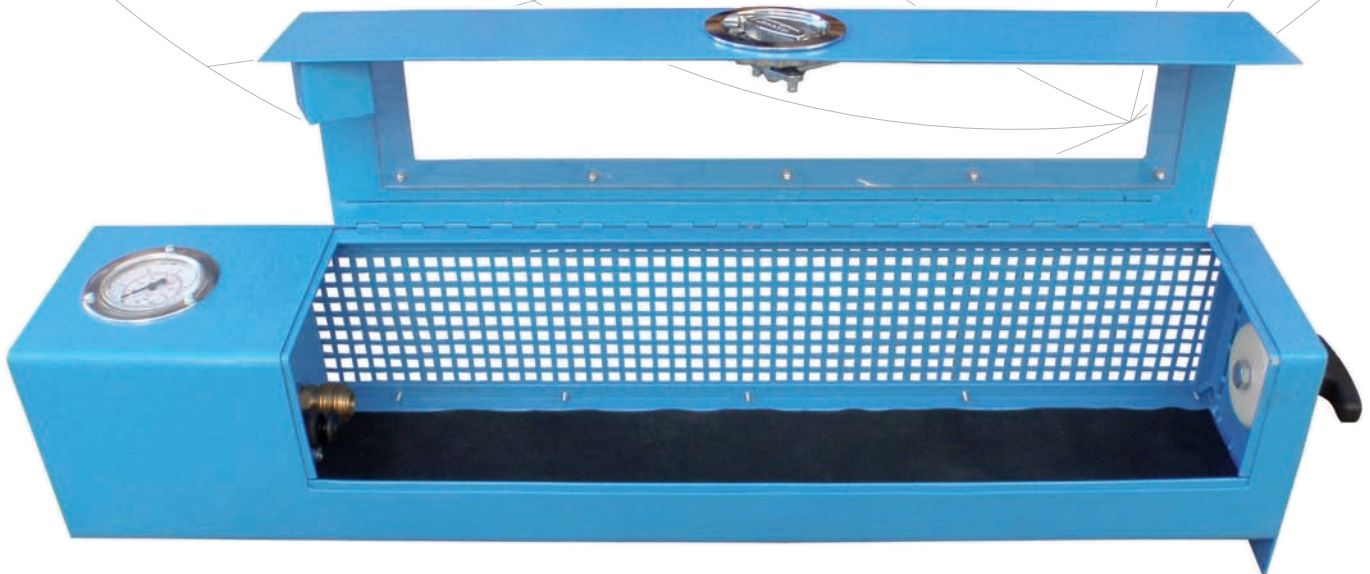
For testing hoses with nozzle, you only require a nitrogen bottle as accessory.

The unit consists of:

- » Casing – steel construction
- » Pressure reducer – 50 bar
- » High-Pressure hose 2 m
- » Cover – macrolone
- » Safety control valve – Pressure is relieved when the cover is open
- » Pressure hose 0 – 25 bar
- » Fittings: 4 pcs.
 - 1 x M 18,5 x 1,5
 - 1 x 1/2"
 - 1 x M 22 x 1,5
 - 1 x M 22 x 1,5, konisch dichtend

Optional accessory:

for testing of safety valves, adaptors according to the type of extinguisher are necessary



TECHNICAL DATA

Dimensions (L x w x h): approx. 800 x 200 x 400 mm
Weight: approx. 8 kg
Colour: hammer finish painted blue or silvergrey

