

Technical Data Sheet



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1534-8

Multifunction pneumatic unit for testing and drying fire-fighting pipes
and fire extinguishers at max 60 bar

The unit allows you to multi-task at the same time:

- Water testing of fire hoses and reels;
- Fire hose drying;
- Air test at max pressure 4/6 bar of fire hoses and reels;
- Hydrostatic test on portable and wheeled fire extinguishers a dust and foam.

One of the advantages of the unit is its operation without the need for electrical connections and without having to follow various cumbersome machinery and equipment, considering the simultaneous presence of water necessary for testing, this eliminates any danger deriving from the risk of interaction between electricity and water.

In fact, the machinery is equipped with a pneumatic piston pump to carry out tests on hoses and reels only with the aid of compressed air or nitrogen.

With the aid of accessories that can be supplied upon request, it can carry out the hydrostatic test on portable and wheeled powder and foam fire extinguishers.

The supply does not include the bucket and the fitting Art. 1534-61



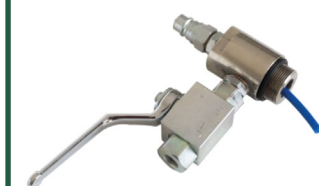
Items supplied on request:

Art. 1534-61



Test kit for hoses UNI 70

Fitting for testing portable powder and foam fire extinguishers M30x1,5



Art. 1534-62

Fitting for testing wheeled powder and foam fire extinguishers 2"



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st_1534-8_macchinario	Data sheet	1534-8	26/03/26	S.R.		1	1/1