

Quick-release water backpack

- It is the most comfortable water backpack on the market. Our design has been the first with this ergonomic concept that allows it to perform during long working days and to walk big distances effortlessly.
- The water backpack consists of a very resistant inner bag made of waterproof PVC, which can be easily replaced without tools in case of punctures. It has a filling opening with a filter and a handle to keep it in horizontal position while filling it.
- The external backpack that functions as a containing structure is made of polyamide fabric (Nylon) with PU coating, thus increasing the wear and abrasion resistance, reducing weight and adding a fundamental characteristic which is the flame retardant property under the NFPA Standard 701.
- Continuing with our constant concern for improvement, we developed a quick bronze connection valve with a 360° rotation at the bag outlet, allowing the hose to be removed or attached to the bag when it is full of water without losing its contents.

FOREST FIRE

WATER BACKPACK

Capacity	22 liters
Dimensions	650 mm x 470 mm
Aprox. Reach	Jet 12 m - Mist 3 m
Maximum shot volume	125 cm
Dry Weight	2,3 kg
Nozzle	Double Action


 DATA
SHEET

QR: Use your camera or bar code scanner and download the digital PDF version



Water backpack – Bronze coupling

DETAILS



Easy-filling bag



**NFPA 701
CERTIFICATION
FIREPROOF
PROPERTY**

| The easy-to-adjust padded harness which perfectly distributes the weight, together with the fastening straps for communication equipment, and the snap hooks to hang the hand pump allow free movement of the hands enabling the user's full mobility to climb, jump and walk in any topography.

HOSE

| The composition of the anti-strangulation hose, which does not break or collapse, has also been improved and now it has stainless steel internal pins for the use of foam and retardant.

AVAILABLE COLOURS



DOUBLE ACTION NOZZLE

- | Stainless steel nozzle of minimum maintenance has been redesigned to reduce weight and improve aesthetics and ergonomics, by adding a mobile handle in the main pipe that facilitates the grip.
- | The spout has also been re-designed achieving a substantial improvement of the full water jet and the rain generated.
- | The materials now used to produce it are not susceptible to corrosion or accumulation of calcareous materials. The nozzle is still a double action one, since you can choose between a full jet with a range of 12 meters and a mist with a range of 3 meters.



An optional Carry Bag is available for storage and transport.

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