

Rigid hose carrying backpack

MATERIALS

- It is made of highly resistant, noble, waterproof materials that allow for a correct regulation of the weight without damaging the back.

The backpack has a rigid aluminium alloy structure and a flexible container.

DESIGN

- It features a stacking system that allows the hose to be advanced as you approach the fire, so that the hose does not snag when walking and is laid out in the safest access area. This system allows a single person to advance hoses from the pump to the fire and, once in front of the fire, to keep advancing the hose in an orderly manner to continue with the extinguishing tasks.
- Capacity for five 1.5" hoses.
- The bag can be removed from the structure to carry other elements such as motor pumps and water tanks. If the bag is closed, you can also carry other types of loads such as clothing and helmets, among others.
- The backpack features a size adjustment system that can be regulated according to height.

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

A load backpack designed to help transport hoses and other heavy loads such as motor pumps, water tanks and other elements necessary to put out forest fires.

TECHNICAL CHARACTERISTICS

Weight	4,6 kg (complete), 2,2 kg (without structure)
Height	65 cm
Width	38 cm
Depth	30.8 cm