

A load-carrying backpack designed to help forest firefighter brigades transport hoses and other heavy loads, such as motor pumps, water tanks and other elements necessary to put out forest fires. The padded harness and loading system, based on a mountain-climbing backpack design, make this load-carrying backpack ergonomic and comfortable. It has a size adjustment system to regulate according to height.



The canvas backpack with a front opening and flap for closure makes it comfortable to load and unload hoses progressively. 4 single, double or skein-rolled hoses may be rolled and secured with the 4 exterior straps. With the backpack closed, other types of loads may be carried such as clothing, helmets, etc. The pack may be removed, leaving the structure free to carry other elements, such as motor pumps and water tanks.



- Padded protection
- Strap to help with the load
- 5-size adjustment system
- Breathable back with lumbar support
- Padded belt and cinches
- Customizable belt with Alice Clip system
- High-visibility reflectors



Padded protection, strap to help with the load, 5-size adjustment system, breathable back with lumbar support, padded belt and cinches, customizable belt with Alice Clip System, high-visibility reflectors

TECHNICAL CHARACTERISTICS

Weight: 3.5 kg
Height: 64 cm
Width: 35 cm
Platform depth: 28.5 cm
 Bag for 4 hoses

MATERIALS:

Aluminum alloy structure
 Cordura 1000 Harness
 With polyester reinforcements
 Canvas bag
 Nylon straps for securing

The packback is composed of 4 interchangeable parts (frame, cordura harness, duffle bag and nylon straps) to allow repair and replace parts.