

vft Hose Pack

Resistant, versatile and ergonomic.



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The **vft Hose Pack** was designed to carry hoses and other heavy loads. The ergonomic design, which is inspired by the mountain backpack load system, and padded harness make carrying heavy items comfortable.

Comfortable

A size adjustment system to be adapted to different heights as well as a padded belt with reinforcement to help support the weight on the waist.

Versatile

Hoses or heavy objects? The canvas bag and attachment belts enable different configurations to carry heavy items or accessories (hoses, cans, motor pumps, clothing, helmets, etc.).

Resistant and light

Aluminum structure weighing just 3 kg without the bag | 3.9 kg (with the bag).



Technical specifications for the backpack			
Weight	3 kg without the bag 3.9 kg with the bag.	Harness material	1000 Cordura
Dimensions	62 x 36.5 x 24 cm	Reinforcements	Polyester
Maximum load	25 kg	Bag material	PVC canvas
Structure material	Aluminum	Attachment belts	Nylon

1 Aluminum structure

Technical specifications

- Made of aluminum.
- Resistant. Bears loads up to 35 kg.
- Immense breathability. A structure with holes on the back and neck.
- Padded upper handle for easier carrying and vertical transport.
- Side handles for horizontal handling.



2 High load capacity

With the bag

The bag features a front opening and overlap close for progressive and comfortable hose loading and unloading. It can carry and secure up to 4 hoses either single-folded, double-folded or in a skein.

Technical specifications

- 1 Material: PVC canvas.
- 2 High-visibility side reflectors.
- 3 Capacity: 4 hoses.
- 4 Includes load securing straps.



With load securing straps

To carry all types of items.

Technical specifications for the straps

- 1 Material: 50 mm wide nylon.
- 2 Color design and buckles for easy use.



3 Harness and belt

The design, which is inspired by the mountain backpack load system, makes carrying heavy items more comfortable.

Technical specifications

- 1 Harness with adjustable size to height system.
- 2 Padded handle on the structure to help with the load.
- 3 Padded and reinforced belt for easier load support on the waist.
- 4 Rest pull strings.
- 5 Load adjustment straps.

