



WILDFIRE

CR Day Pack

USES

It is designed to carry the elements needed during work days fighting wildfires. It can be adjusted and re-adjusted according to the user's needs. The base harness has a unique ergonomic design that ensures a perfect fit because its height and circumference can be adapted, greatly enhancing the user's mobility and reducing fatigue due to load.

POCKETS

It has a main compartment with waterproof zippers, and external and internal pockets. Reflective pockets are added over these external pockets.

It has a specific pocket used to place and transport a hydration water bag in a space separate from of the main compartment to avoid punctures of the containing bag.

The Day Pack is highly useful and facilitates the preservation and transport of personal items. Its use does not interfere with the job, and, in contrast with traditional backpacks, it does not produce heat in the back.

It has closed side pockets to transport materials, and two bigger pockets with zippers to place and transport bottles, torches, or other objects. At the bottom of these pockets, there are pocket eyelets that allow fluids and dirt to pass through in order to prevent them from accumulating there.



WILDFIRE

INFOREST DAY PACK BACKPACK

Volume	21L
Dimensions	26X16X35 Cm
Weight	Less than 1.850 kg

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DETAILS

CR Day Pack

STRAPS

- | The heavy adjusting straps are made of polypropylene. For the padded parts of the belt, shoulders and back, closed-cell polyethylene and polyester foams are used covered with fabric that allows air flow, enhancing heat loss that could cause thermal stress.

DETACHABLE COMPARTMENT FOR FIRE SHELTER SYSTEM

- | In its lower area, it has compartment that can be detached through the MOLLE system so that the Fire Shelter system can be mounted instead. This mounting can be quickly opened thanks to a Velcro® fastening system.

MATERIALS

- | It is made of polyamide 420Dx420D with PU coating. Fabric certified under the NFPA 701 Standard. This material, specially manufactured for Inforest, has high mechanical resistance, a smooth surface on which dust and dirt slide, and low weight per square meter. The seams are reinforced and made with nylon thread.

Manufactured under ISO 9001:2015 Standards.

BUCKLES

- | The buckles used are made of acetal resin, one of the most resistant ones and suitable for this use thanks to its high mechanical and thermal resistance.

