70L Rapid Response Bag



The **70-liter rapid response bag for SCBA(Self-Contained Breathing Apparatus) is** designed to carry respiratory equipment and other necessary gear during **search, rescue, and evacuation** operations.

Its design allows for the transport of a **complete self-contained breathing apparatus (SCBA)**, while providing quick access to the mask, regulator, and equipment necessary for the air supply. Its trolley system makes it possible to move a large amount of gear without having to carry all the equipment at all times.

70 liters organized around the breathing apparatus

The interior volume is divided into two main areas. The **55-liter main compartment** is designed to hold a complete SCBA and features three straps to secure the equipment in place.

A second **15-liter** compartment is dedicated to the breathing mask and the components needed to establish the air supply. It also includes two interior pockets for organizing small items.

Compartment	Capacity	Layout
Main Compartment	55 L	3 straps to secure a self-contained breathing apparatus (SCBA) and space for additional gear
Mask compartment	15 L	Quick access to breathing equipment and 2 interior pockets
Total capacity	**Approximately 70 L**	Organization tailored for emergency response and rescue operations

Quick access to the mask and air supply

The dedicated mask compartment is designed to provide **immediate access to essential respiratory equipment**. It can hold the mask, regulator, and other items needed to use the SCBA.

This layout allows access to breathing equipment without having to empty the main compartment during the operation.

Technical Specifications

70 L Rapid Response Bag for SCBA	
Type	Rapid-response bag / SCBA transport
Total Capacity	Approximately 70 L
Main Compartment	55 L
Mask compartment	15 L
Dimensions	77 × 26 × 38 cm
Weight	Approx. 4.7 kg
Material	1200D polyester
Color	Black with yellow reflective elements
Wheels	Sturdy die-cast aluminum wheels
Transport	Trolley system and 2 reinforced handles
Breathing Apparatus (BA) Securing System	3 straps in the main compartment
External attachment	Space for a fire axe or Halligan tool

A trolley system for easy transport

The bag features a **sturdy trolley system** with die-cast aluminum wheels and sliding rails on the bottom.

This design allows the bag to be pulled as you move forward rather than having to constantly bear the weight of the SCBA and the equipment being carried.

Integrated straps for rescue operations

Integrated straps allow the bag to be positioned on a victim’s upper body to keep the air supply equipment with the victim during evacuation.

This configuration keeps the breathing apparatus as close as possible to the rescued person throughout the entire operation.

External attachment for an axe or Halligan tool

An external system allows a **fire axe or Halligan tool** to be attached directly to the bag.

This keeps the equipment readily available to the responder without tying up their hands during transport.

A design suited for demanding operations

The bag is made of **1200D polyester** and features two reinforced handles that allow for direct handling when the wheels are not suitable for the terrain.

Various retention systems keep the SCBA and additional equipment organized during transport.

What’s Included

The **bag is delivered empty**. The breathing apparatus, masks, tools, evacuation hoods, and other equipment shown in the illustrations are not included.