



Dräger RIT LifeGuard II

Supplying emergency air to the fallen

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Ensures quick air transfer in emergencies

When everything at the fire scene becomes chaotic, rapid intervention teams (RITs) need to remain calm and focused – especially the person in charge of the air supply. Dräger designed the RIT LifeGuard II emergency air supply based on input from the fire service community. As a result, it ensures fast and easy air transfer to a downed firefighter or victim.

- Single flap opens to provide access to everything you need to perform a rescue
- Slim profile with an ergonomic design that resists snags
- Separate compartment protects face piece
- Accommodates 45- or 60-minute cylinders
- Easy-to-clean, durable, fire-resistant bag withstands harsh environments

GET THERE AND GET AIR

The Dräger RIT LifeGuard II was designed to serve as a backup air supply when a distressed firefighter is low on air or has compromised breathing apparatus, or when a victim needs air. This emergency air reserve system quickly supplies air for immediate use.

The RIT LifeGuard II is lightweight, portable, and has a fire-resistant bag. To protect the cylinder and pneumatics from damage, the bag has a reinforced bottom that is made of tough vinyl coated polyester. This rugged design allows the bag to be easily dragged over all types of abrasive surfaces.

FAST AND EASY DEPLOYMENT

The RIT LifeGuard is fast and easy to deploy. An intuitive, single pull handle opens quickly, providing easy access to all components that a RIT team needs to function and get air to the fallen. The high pressure transfill hose is attached to the interior of the lid, making it easy to find and quick to deploy. The medium pressure lung demand valve (LDV) is already connected to a full face piece, which has its own compartment. Interior color-coded lines make it easy to identify what pressure is on what side in poorly lit conditions.

INCORPORATES FEEDBACK FROM RIT MEMBERS

Based on the original Dräger RIT LifeGuard, this new generation RIT kit incorporates many features requested by rapid intervention teams to ensure quick air transfer. These innovations include a slim profile and two drag handles – at the top and bottom of the bag – for easy grip and speedy deployment from the truck.

The shoulder strap has a seat belt buckle for easier and faster deployment and the strap adjusts to reduce your profile and improve mobility. A 3-foot airline hose enables easy attachment to a downed firefighter or victim. The multi-tone reflective strips clearly designate the working side of the bag – even in low lighting conditions.

BUILT ON A HERITAGE OF BREATHING TECHNOLOGY EXPERTISE

Since 1889, Dräger has continued to advance respiratory technology. Dräger has been at the forefront in hazard protection and in saving lives in fire service, medical and industrial emergencies.

Many of the company's 13,500 employees worldwide are active in research and innovation to ensure that the latest techniques and scientific advancements are fully tested before being included in new equipment.

EXTERIOR

Highly visible with reflective all around openings (Red = equipment compartment. Yellow = cylinder compartment)

Single pull handle opens bag for easy access to all gear

Buckle for quick release of shoulder strap to speed deployment



Flexible, ergonomic design means no sharp edges that will catch

Tough vinyl coated polyester on bottom and sides protects internal components, allows for easy dragging, and resists abrasions

2" stainless steel D rings for extra attachments (such as tow line, tool bag)

Drag handle on bottom

INTERIOR

Color-coded pressure lines for easy identification (Red = High pressure to universal air connection, Yellow = Mid pressure to mask)

Easy access to cylinder hand wheel

Mask with LDV attached in separate compartment for fast deployment and lens protection



High pressure (HP) connection on lid for quicker access to universal air connection (UAC) line provides quick transfill solution

Internal pocket for hand tools

TECHNICAL DATA

Dräger RIT Lifeguard II

Weight:	4.6 pounds (without cylinder)
Cylinders:	4500 psi 45-minute carbon composite 4500 psi 60-minute carbon composite
Airline connection:	CEJN® female coupling
First stage reducer:	Flow rate 1000L/minute

ORDERING INFORMATION

4500 psi 60-minute carbon composite cylinder	4059629
4500 psi 45-minute carbon composite cylinder	4059627
RIT LifeGuard bag only	4059605
Dual Line Rit pneu W/ whistle	4059628
Dual Line Rit pneu W/O whistle	4059630
RIT Lifeguard II complete kit	
Kit to include the following: RIT Bag, HP Dual line Pneumatics with whistle, LDV, FPS 7000 mask, 45/60 carbon cylinder	4059614

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