

## ► R-PAS kit

Complete self-contained breathing apparatus with carrying case

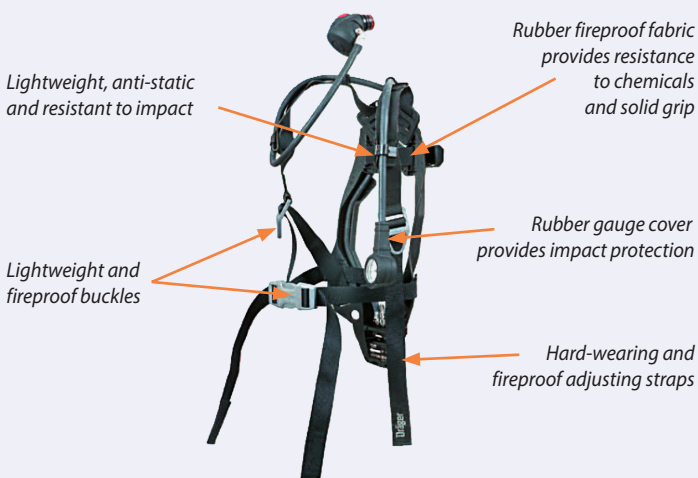


### Product description

Designed for industrial applications where a simple, robust, and easy-to-use breathing apparatus is required, the **R-PAS® kit** combines reliability, comfort and performance.

Composed by the latest generation of self-contained breathing apparatus and its rugged carrying case, the **R-PAS® kit** is an all-in-one solution for any situation with potential risk of oxygen deficiency or presence of toxic gas.

Well-suited for use in explosive atmospheres (ATEX zone) and compliant with the EN 137-2 standard (firefighting equipment) it can also be used for firefighting operations.



### Technical specifications

#### ► Efficient load distribution

Incorporating new materials that are shaped and formed to provide maximum comfort on both the shoulders and the waist, the carrying system of this SCBA has been developed to reduce back strain, stress, and fatigue. The carrying system features an ultra-lightweight, high-strength carbon composite carrier-frame for excellent impact, heat, and chemical resistance. The innovative harness design ensures excellent weight distribution.



#### ► Integrated hose design

Both the air supply and gauge hoses are mounted into the back carrier-frame, thus reducing the risk of snagging and entanglement. This enables the user to change the hose position from one side to the other to suit individual preference.

#### ► Safety, comfort and large field of view



The distortion-free lens with 180° wide angle ensures a large field of view with excellent panoramic vision.

A double-layer face seal and triple edge sealing provide a secure and comfortable fit for virtually any face morphology.

The mask body is made from durable EPDM, providing high-level comfort even on prolonged operations.



The mask is delivered with a dedicated bag to avoid any scratches or shock while being carried in the case.

#### ► Extremely resistant and easy to clean

The lightweight and robust compressed air cylinder is made of light steel and features an EN tap.

It is compliant with the 3 years periodical inspection and 10 years reclassification statutory regulation.



#### ► Transportable ready to use kit

The carrying case is orange for easy identification. It contains all the SCBA components including the connected and ready to use compressed air cylinder.