

## DUCT ECO / DUCT A ECO ISOLATING FRESH AIR RESPIRATORS

The **breathing hose** has a standard thread connector to EN 148/1 for the part connecting to the full facemask and a special thread for the connection to the manifold.

The **feeding hose** comes in 10 m cuts.

For **DUCT ECO (unassisted)** the maximum length is 20 m while for **DUCT A ECO (assisted)** the length can be up to 60 m when used by one operator or 30 m when used by two operators simultaneously.

A snap-in connector gives the chance to link cuts in order to reach the required length.

For **DUCT ECO (unassisted)** the end of the feeding hose is fitted with a **filter** whose purpose is to prevent the accidental penetration of external corpuscles such as dusts, pebbles, etc. While for **DUCT A ECO (assisted)**, the end of the feeding hose is directly connected to an electrical **fan**.

Both the filter and the fan have a **fixing peg** to hold the end of the hose in position.

All the components comes contained in a stiff plastic box with guarantee seals which makes **DUCT** easy to store and carry. A wide range of **TR 82** and **TR 2002**, to be ordered separately, can be chosen as mask.

**DUCT ECO (unassisted)** can be easily upgraded to a **DUCT A ECO (assisted)** by means of specific kit including the introduction of the electric fan.



### CLASSIFICATION

**DUCT ECO and DUCT A ECO** are Respiratory Protective Devices - Fresh air hose breathing apparatus for use with full face mask meeting the requirements of **EN 138:1994**.

For more information please check the notes along with the products.

*NOTA: SPASCIANI SpA does not take any responsibility for any possible and unintentional mistake and reserve the faculty of modify materials and technical characteristics of its products at any time and without any notice. The pictures are purely indicative and may not represent the actual product described in the text.*