

# ESCAPE-MASK

- Escape safely from smoke-filled or toxic environments

Item no.: 95300-02

## Product description

The Emergency Escape Breathing Device (EEBD) is used to escape from smoke-filled or toxic environments. It is commonly used onboard ships and in industrial facilities and can be used as rescue equipment in official buildings. The unit is rated for 15 minutes escape time and has a 200 bar, 3 L cylinder.

Once it is donned, the user is able to focus on escape. This is made possible with the unique ambient air valve which automatically opens when the cylinder is empty. This function eliminates the risk of suffocation inside the hood and no air is wasted on a low air warning alarm. Except cylinder inspection the unit is service free and requires no preventative maintenance. The cylinder should be sent for periodic inspection with intervals according to national regulations, the most common interval is every 5 years.

The patented air distribution system expels carbon dioxide from the hood optimizing the use of air from the cylinder. The air flow is activated by pulling the quick start tab which at the same time opens the zipper on the carrying bag, giving the user access to the hood. An anti-tamper seal verifies the integrity of the unit and the cylinder contents gauge can easily be read from the outside through a clear window in the bag.

The unit comprises of a cylinder with breathing air which can be easily recharged with the fill adapter, making the unit easy to re-use and ideal for training.

