

# Dräger FPS® 7000 SCBA Full Face Mask

Firefighting requires working under hazardous conditions with poor visibility. Designed to offer optimal visibility, the Dräger FPS 7000 full face mask sets new standards in terms of personal safety, protection and comfort. The popularity of this SCBA mask is due to a large, unobstructed field of vision and a very comfortable and secure fit, while reducing or eliminating fogging during use.



## Integrated accessories

Designed to support communication system, heads up display (HUD) receiver, and spectacle kit

# **Benefits**

#### 180° field of vision offers unobstructed view

The Dräger FPS 7000 has a large distortion-free polycarbonate visor that gives you an exceptionally wide field of vision, even in the most challenging situations. To reduce or eliminate fogging of the lens, the innovative design provides an even distribution of air across the mask.

#### Secure and comfortable fit

At Dräger, we understand that faces come in different shapes and sizes—so we designed the FPS 7000 accordingly. The mask is available in three sizes and has a double-sealed body with triple-sealing edges to conform to the shape of the face. The mask comes in highly chemically resistant EPDM rubber with a hairnet that is designed to be donned and doffed quickly and easily.

## Highly versatile mask supports multiple devices

Dräger's line of FPS 7000 full face masks are approved for use with the Dräger PSS® 7000 and PSS 5000 SCBA, and other Draeger Breathing Apparatus. As a result, each person only needs to be fit tested on one mask.

#### Seamless integration with communication systems

The Dräger FPS 7000 mask is designed to be integrated with the Dräger FPS-COM 5000 and FPS-COM 7000\* communication systems. To offer the optimal solution for each communication need in the field, the mask can be tailored with the appropriate communication systems. Whether you need a voice amplifier, tactical radio interface or team communication, each can be directly integrated into the mask for easy use.