DRÄGER · BREATHING APPARATUS · OXYGEN ESCAPE DEVICE

Dräger Oxy SR

Series: Dräger Oxy SR



The Dräger Oxy SR is an oxygen self-rescuer: a respiratory protective device for self-rescue that is independent of the ambient air, offering a trusted and cost-efficient self-rescue solution for mining operations. It is available with 30 or 60 minutes of escape time and can be used maintenance-free over its entire service life, with no additional pressure or weight tests required. It has a comfort bite mouthpiece, nose clip and protective goggles, offers low breathing resistance and is anti-static. A quick visual inspection of the outer shell, the Safety Eye and the optional temperature indicator confirm that the device is functional. A training device is available to practise donning; optionally it can simulate the raised temperature of the inhaled air and the breathing resistance. The 30- and 60-minute devices are donned in a similar way, and a CAP III (NIOSH) device is available as an alternative. Two lifetime options are available: 5 or 10 years. It can be carried on a shoulder or hip belt, with wall holder and hand strap options as well. It protects against toxic gases and/or lack of oxygen, is approved to DIN EN 13794 and has temperature class T1-T4. Dräger disposes of damaged, opened, used and expired self-rescuers.

01 Oxygen self-rescuer independent of ambient air

02 30 or 60 minutes escape time

03 5 or 10 years maintenance-free service life

04 Bite mouthpiece, nose clip and protective goggles

05 DIN EN 13794 approved, temperature class T1-T4

06 For mining operations

Technical data

BRAND	Dräger
MODEL	Dräger Oxy SR
PROTECTS AGAINST	toxic gases and/or lack of oxygen

MED CERTIFIED	No
WEIGHT	7.72 lb (3.5 kg)
SHELF / SERVICE LIFE	5 or 10 years (depending on the version)

Standards

STANDARD
EN 13794

Certificates

OTHER	UKCA

Areas of use

Mining