

Emergency escape breathing device OCENCO EBA6.5

2005007

The EBA6.5 is an Emergency Breathing Apparatus used in mines, tunnels and sewers all over the world. It uses compressed oxygen to provide a long lasting air supply in case of an emergency.

The unit is demand controlled and provides the user with more than 90 minutes of oxygen during an emergency escape and up to 8 hours of oxygen in a resting situation. The design is compact, light-weight and very easy to operate making it possible to put on and get fully functional within 15 seconds.

The oxygen content indicated on the pressure gauge is always visible for inspection through the clear, tamper-proof sealed case.

Technical specifications

Approval : 89/686/EEC	Standard : EN 13794
Material : Scrubber - LiOH	Service life : 15 years
Dimensions : 216 x 300 x 114 mm / 8.5 x 11.8 x 4.5 inch	Weight : 4.2 kg / 8.0 lbs

