

Dräger Oxy K pro Breathing Apparatus



ST-2873-2003



ST-88-2004

Dräger Oxy K pro



ST-5086-2005

Dräger Oxy K pro
training unit

Oxy K pro is a breathing apparatus for short duration operation, independent of the ambient air, which uses chemically bound oxygen.

Oxy K pro is intended for use on one single occasion in areas where either smoke, toxic gases or a lack of oxygen is in the environment, or where there is a mixture of hydrogen and air or methane and air.

Benefits

- Face and eye protection to guard against smoke and heat.
- Verbal communication possible.
- Easy to put on and to breathe in.
- Immediate oxygen supply through starter.
- 10 years without lifetime extension for units held in stock.
- Readiness for use immediately visible from the outside through the service indicator.

- Warning device in the field of vision, which signals to wearer when 2/3rds of operating time has elapsed that escape must commence.
- Electrically conductive housing.
- CE approval (DIN 58652-1).
- Suitable for temperatures up to class T 4.
- ATEX, protection classes: EEx ia I, EEx ia II CT 4, Typ Ex.

Disposal of damaged, opened, used or expired Oxy K units.

Dräger Oxy K pro – another quality product from Dräger Safety.

TECHNICAL DATA

Duration acc. to DIN 58 652-1 (min) (at breathing rate 35 L/min)	30	
Inhalation / Exhalation resistance (hPa) (at breathing rate 35 L/min)	5.0	
Inhalation temperature, max. (°C)	48	
Weight (kg)	unopened	ca. 5.8
	during use	ca. 2.7
Dimensions (mm)	470 x 387 x 175	
Breathing bag volume (L)	6	



ORDER LIST

Oxy K pro	63 02 500
Oxy K pro training unit	63 02 501
Spectacle frame for Panorama Nova	R 51 548



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

Keison Products,

P.O. Box 2124, Chelmsford, Essex, CM1 3UP, England.

Tel: +44 (0)1245 600560

Fax: +44 (0)1245 600030

Email: sales@keison.co.uk

Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.