






**Product Family**

**OXY PRO**

The Oxy-Pro is a chemical oxygen self-rescuer with a long service time as it uses potassium superoxide(KO<sub>2</sub>) which regenerates exhaled air.



**Product Numbers & Ordering Information**

	Product Numbers	Details
	1918727	<b>Fenzy Oxy Pro</b> Oxy-Pro, without waistbelt, without goggles
	1918843	<b>Fenzy Oxy-Pro Training Unit</b> Oxy-Pro Training Unit (rechargeable) without belt or goggles
	1910565	<b>Fenzy Oxy-Pro belt</b> Oxy-Pro belt

**Overview**

**Key Features**

It is recommended for emergency escape in high-risk environments (duration = 30 minutes), such as water treatment and work in confined spaces.

Fool protection design with easy and quick opening and donning.

Protected by a highly durable stainless steel vacuumed case, the apparatus is designed for a lifetime of up to 10 years with low maintenance.

A vacuum gauge located on the casing of the apparatus makes it possible to check at any time that the case is airtight.

**Recommended Industries/Use**

- Mining
- Municipal Services

**Hazards**

- Confined Space
- Extreme Environment

## Regulations

- EN13794 - Respiratory protective devices — Self-contained closed-circuit devices for escape — Requirements, testing and marking

## Specifications

### Dimensions

- 200 x 208 x 108 mm

### Weight

- 2,3 kg

### Duration

- 30 minutes at 35 l/min

### Starter

- Compressed oxygen reservoir starter

### Oxygen generation

- KO<sub>2</sub> (potassium superoxide) cartridge

### Air tightness

- Ensured by the vacuum of the apparatus

### Air tightness control

- Monitored with integrated vacuumeter

### Life cycle of the apparatus

- Up to 10 years with minimal maintenance

### Apparatus type approval

- EN13794 - Classification type K 30-S

## Literature & Documents

### OXY-PRO user manual

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Escape\\_Solutions/4294988504/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Escape_Solutions/4294988504/1033.aspx)

### OXY-PRO training user manual

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Escape\\_Solutions/4294988503/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Escape_Solutions/4294988503/1033.aspx)

### Technical datasheet OXY-PRO

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Escape\\_Solutions/4294988505/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Escape_Solutions/4294988505/1033.aspx)

### Commercial datasheet Oxy Pro UK

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Escape\\_Solutions/4294988502/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Escape_Solutions/4294988502/1033.aspx)