



Ocenco M-40 Compressed Oxygen Self Rescuer

By Austdac
Catalog # SRESC01

The Ocenco M-40 is a belt worn or stored, compressed-oxygen, Self-Contained Self-Rescuer (SCSR). The M-40 instantly provides breathable air, independent of the surrounding atmosphere, to a person escaping from any area of toxic gas or oxygen deficiency. The starting of the oxygen flow, the increased flow rate during high work rates, and the occasional venting of gas through the relief valve, all occur automatically. The reliable and compact device designed to provide emergency respiratory protection in hazardous environments. Its lightweight and easy-to-use design make it a crucial safety tool for workers in industries such as mining, construction, and oil & gas. With a long shelf life and durable construction, the Ocenco M-40 self-rescuer is a trusted solution for ensuring the safety and well-being of workers in high-risk situations. Compliant to Registration of Breathing Apparatus to Assist Escape (including Self-Rescuers) Design Order 2022 published in NSW Government Gazette No 561 of 2 December 2022.

Features

- Duration: 30 minutes
- Donning Time: less than 10 sec
- Dimensions : 170 x 170 x 76 mm (6.8 x 6.8 x 3 inch)
- Maximum Service life : 15 years
- Standard : EN 13794
- Weight : 1.6 kg
- Total Breathing Resistance: less than 1.6kPa
- Inhalation Temperature: less than 50oC



- Plant Design Registration Number: MDR 0001687 BA

General

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Product Assets

[Brochures - Emergency Escape Breathing Devices](#)
[Literature - Ocenco M-40 Emergency Escape Breathing Device](#)