



Evacuation

AERIS MINI

The AERIS Mini is designed for evacuation from a toxic or oxygen-depleted atmosphere. Lightweight, comfortable and easy to put on, the AERIS Mini ensures a safe respiratory protection for the user.

- Light, it provides the best possible duration/size ratio.
- Compact, it allows great freedom of movement.
- End of supply alarm whistle.
- Integrated gauge in the cylinder valve.
- Instant access to the full-face mask.
- Panoramasque full full-face mask.
- Positive pressure demand valve Sx-Pro with quick release and activation by the first breath.

Technical description

Dimensions with 3L 200 bar/0.7 US gal 2,900 PSI air cylinder (L x H x D)	480 x 225 x 260mm/19.7 x 5.9 x 5.9"
Total weight of the apparatus with 3L 200 bar/0.7 US gal 2,900 PSI steel air cylinder	5.5kg or 12.1 lbs
Duration	15 minutes
Temperature approval	-15°C/+60°C or 5°F/140°F
Apparatus approval	EN 402
Full-face mask approval	EN 136 Class III



Chemical



Oil & Gas



Nuclear



Escape

Ref:	Name
18 153 57	Aeris Mini Sx-Pro demand valve and Panoramasque full-face mask with 5-point head strap. Without air cylinder
18 153 74	Aeris Mini with Sx-Pro demand valve and Panoramasque full mask with five-point straps with 3L 200 bar/0.7 US gal 2,900 PSI air cylinder (empty), with integrated gauge - 15 minutes
18 225 59	3L 200 bar/0.7 US gal 2,900 PSI air cylinder (empty), with integrated gauge - 15 minutes

*Can be filled upon request - Other configurations available upon request