



## Open-circuit breathing apparatuses

Honeywell Industrial Safety offers several Open-Circuit Self-Contained Breathing Apparatus (SCBA) which are suitable for many types of applications in toxic or oxygen-depleted environments.

These devices are equipped with a high/medium pressure (HP/MP) reducer a full-face mask, a positive pressure demand valve and an end of operation alarm whistle integrated in the handle of the high pressure gauge.

Aeris Confort Type 2 Aeris Phase 2 and X-Pro units are comfortable and durable, fulfilling the requirements of the Type 2 classification of the EN 137 standard.

### AERIS CONFORT TYPE 2

**Comfortable, durable and efficient, it will protect you regardless of the industry and types of applications.**

- Non-metallic back plate, ergonomic, flexible.
- Cushions on the straps and belts, straps and harness made of self-extinguishing aramid material.
- Perfect weight distribution of the apparatus on the hips.
- Panoramasque full-face mask.
- Compatible with both quick click positive pressure demand valve:
  - Sx-Pro activation by first breath.
  - Zenith automatic activation.

#### Technical description

Total weight of the complete apparatus without air cylinder	4.10kg or 9lbs
Temperature approval	-30°C/+60°C or -86°F/140°F
Apparatus approvals	EN 137: 2006 Type 2, SOLAS ☉, MED, IMO, MSC
Full-face mask approval	EN 136 Class III

Ref:	Name
18 232 31	Aeris Confort Type 2 with Zenith demand valve and Panoramasque full-face mask with five-point straps. Without air cylinder
18 232 22	Aeris Confort Type 2 with SX-Pro demand valve and Panoramasque full-face mask with five-point straps. Without air cylinder
18 225 52	6L or 1,58 US gal 300 bar or 4,351 PSI steel air cylinder (empty*)
18 196 61	6,9L or 1,82 US gal 300 bar or 4,351 PSI composite (20 years) air cylinder (empty*)

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

