

## SCBA , Sigma Type 2, with Promask, Scott Safety

Item no.: 1056036

Scott Safety's Sigma 2 Type SCBA combines the highest level of respiratory protection in a simple to operate, cost effective piece of equipment that meets the needs of Industrial and Marine firefighters.

- Proven high performance pneumatic system
- Can be equipped with an integrated radio communication unit
- Ergonomically designed and lightweight
- Can be used with steel or composite cylinders
- Approved to MED as Type 2 set



The Sigma 2 Type 2 is made based on Scott Safety's 75 years' experience in the design and manufacture of Respiratory Protection Equipment.

The Scott is an open circuit, self-contained, compressed air breathing apparatus. It consists of a back plate, carrying harness and pneumatic system, containing a reducer with integrated cylinder connector, pressure gauge, whistle and demand valve.

It can be configured in a number of different ways with various sized single cylinders and the choice of Vision 3, Panaseal, Panavisor or Promask PP facemask. The Sigma 2 Type 2 is specifically designed as a Marine/Industrial Fire Fighting SCBA, but is also suitable for providing respiratory protection in any IDLH environment.

### Technical specifications:

- Type: SCOTT Sigma type 2
- Materials: Harness and cylinder band is made of flame retardent Dupont™ Kevlar®
- Weight: 2.3 kg (single configuration)
- Dimensions: L 600 x W 278 x D 200 cm (incl. 6 l cylinder)
- Approvals: MED, CE marked in accordance with EN137:2006 Type 2

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