









The Sabre Contour 600 Self Contained Breathing Apparatus provides all the renowned benefits of the Contour in conjunction with a twin cylinder parcel. When used with the Sabre Vision 3 facemask, the equipment provides new levels of comfort, improved field of vision and true operational flexibility, combined with low cost maintenance. The Contour 600 can be seen to fully reflect Sabre's stated philosophy: to produce equipment that our customers will wear by choice, not just by necessity.

The Sabre Contour 600 has been designed to utilise a twin cylinder parcel and can therefore offer the advantages of a lightweight, low profile apparatus with the benefit of extended duration.

BACKPLATE AND HARNESS

The ergonomic, injection moulded composite backplate is the heart of the Contour 600. This, combined with the harness made from Kevlar blend webbing and Nomex 3 material, ensures optimal load distribution, balance, comfort and reduced wearer fatigue.

The apparatus also features a full Nomex 3 backpad and wrap around harness design. Attachment of the twin cylinder parcel to the backplate by spring loaded brackets ensures rapid loading and changing.

PNEUMATIC SYSTEM

The simple, fail safe, spring





loaded piston reducer is fully serviceable and offers low service and maintenance costs. All hose connections feature Sabre's simple and proven U-clip/O-ring design, which is reliable and simple to maintain. Different high and medium pressure hose connections ensure fool-proof assembly. The shoulder mounted pressure indicator and whistle features photoluminescent markings and swivel hose fittings for easy wearer reference.



FACEMASKS

The Sabre Contour 600 is designed for use with the PanaSeal, PanaVisor or Vision 3 facemasks. Sabre facemasks are manufactured from non-dermatitic materials and feature Sabre's side mounted demand valve and front speech diaphragm.

DEMAND VALVE

The Tempest automatic positive pressure demand valve features low breathing resistance and unsurpassed dynamic performance particularly at high flow rates. The compact low profile shape minimises snag hazards and the bayonet fitting is simply connected, featuring a safety locking catch. A true bypass facility simplifies checking and donning procedures and ensures failsafe operation. The Sabre Tempest demand valve is fully user serviceable and again offers low maintenance and servicing costs.

SABRE AFTER SALES SUPPORT

A comprehensive programme of after sales support and certified training courses for wearers, instructors and in product maintenance is available from our head office in the UK, our network of regional offices and international distributors.





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CE Approval Inspec

DISTRIBUTOR



SABRE

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