



SCOTT™
Fire & Safety

3M™ Scott™ ProPak-fx Self-Contained Breathing Apparatus (SCBA)



Description

The 3M™ Scott™ ProPak-fx SCBA has been designed specifically to meet the demands of the fire service offering performance and user comfort through the adjustable backplate.

The entire 3M™ Scott™ ProPak range has been approved to EN 137:2006 Type 2, incorporating the stringent Full Flame Engulfment Test and MED.

Product highlights

- ▶ EN 137:2006 Type 2 MED approved breathing apparatus
- ▶ Designed specifically for use by the fire service
- ▶ Rigid backframe construction with adjustable backplate
- ▶ No tools required to remove pneumatics
- ▶ Simple to service and maintain
- ▶ Padded upper and lower harness with an articulating and height adjustable waist pad for the ultimate in user comfort

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Demand valve

The ProPak-fx is available with either a tempest or EZ-Flo demand valve, both featuring low inspiratory resistance, responsive dynamic performance, automatic first breath actuation and hands free bypass facility.

Reducing valve

First stage pressure reducing valve featuring non-adjustable, spring loaded piston mechanism and outlet supply protected by pressure relief valve.

Communications

3M Scott offers the EPIC 3 voice projection unit, which increases intelligibility when using Promask, Vision and AV-3000 HT.

The EPIC 3 Radio Interface offers full Bluetooth radio integration and voice projections, and for users that prefer a traditional radio interface we offer the Sabrecom communications interface that fully integrates with your existing radio and preferred choice of facemask. Both EPIC 3 RI and Sabrecom are intrinsically safe and approved to EN 136 Class 3.

Options

The ProPak-fx can be specified in many configurations including Duo, Split Demand Valve Coupling (SDC), Y-Piece (Y2C) and attachments for an Airline, which can be used for Rescue Second Man and Decontamination. Cylinder quick connect and fast fill options are also available.



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Pressure indicator and warning whistle

Bourdon tube type dial indicator

Heat and impact resistant polycarbonate lens

Hoses

Stainless steel swivel hose fittings

Medium pressure hose

Maximum working pressure 16 bar

Minimum burst pressure 80 bar

High pressure hose

Maximum working pressure 450 bar

Minimum burst pressure 800 bar

Weight/dimensions

Weight Single configuration (less cylinder) 3.4kg
Single configuration and facemask (less cylinder) 4kg

Length 630mm

Width 285mm

Depth (with 6.0 litre 200 bar cylinder) 220mm

Ordering information

| Part number | Description | Applications |
|-------------|-------------------------|---------------------------|
| ProPak-FX | EN 137 Approved, Type 2 | Professional fire service |

3M Scott Fire & Safety

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