

PROPAK-EZ-FLO

HIGH PERFORMANCE, RUGGED DEPENDABILITY, TRUSTED TECHNOLOGY



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SCOTT
SAFETY

PROPAK-EZ-FLO

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The Propak-EZ-Flo has been designed specifically to meet the demands of the Professional Fire Service offering an unequalled level of performance and user comfort. Propak-EZ-Flo provides firefighters a simple to use SCBA which is easily upgraded to include communications and situational awareness.



- For over 80 years Scott Safety's innovative engineering and customer led product evolution has enabled their range of Breathing Apparatus to adapt, respond and predict the ever changing needs of users across industries.

Today millions of users worldwide trust in the proven high performance, rugged dependability and the trusted technology of Scott Safety's products. Backed by dedicated customer support, Scott Safety's SCBA is the preferred choice across fire fighters, marine and other industries.

- **HIGH PERFORMANCE**

- Developed in response to customer feedback the ProPak range has been designed to increase comfort, improve ease of movement and reduce user fatigue. The rigid back plate is lightweight and ergonomically designed to meet these demands.
- The entire range uses the same high performance, reliable pneumatics which provide low breathing resistance and excellent dynamic performance particularly at low flow rates
- Propak-EZ-Flo provides firefighters a simple to use SCBA which is easily upgraded to include communications and situational awareness devices.

- **RUGGED DEPENDABILITY**

- Range of specifications available to meet the needs of different users and to withstand the applications in which they will be used.
- All components are user serviceable and low cost leading to lower through life costs, simpler maintenance, reduction in down time of sets and improved operational flexibility

- **TRUSTED TECHNOLOGY**

- High performance, reliable pneumatics with compact first breath activated demand valve with bypass, the same pneumatics are used on each specification of the ProPak
- ProPak-EZ-Flo features the proven EZ-Flo Demand Valve from Scott Safety, seen at the heart of every Scott Safety AirPak. EZ-Flo features a first breath automatic activation and anti-fogging spray bar which also acts as a cooling effect for the user.

- **RANGE OF SPECIFICATIONS**

ProPak-f-Ez-Flo a fire fighting SCBA unit, designed for user comfort with side arms and padded shoulder straps.

ProPak-fx-Ez-Flo the ultimate in user comfort for the professional fire fighter offering all the benefits of the ProPak-f with the added feature of an adjustable back plate which means that the unit can be altered to fit the height of the wearer.

EZ-FLO - PERFORMS IN THE TOUGHEST ENVIRONMENTS

ProPak-EZ-Flo utilises the proven EZ-Flo Demand Valve, as seen on the Scott AirPak SCBA. ProPak-EZ-Flo enables the use of AV3000HT which features connections to advanced communications and situational awareness devices. ProPak EZ-Flo is available in standard and CBRN variants, for protection in the toughest environments.



ProPak-Ez-Flo*

*ProPak-EZ-Flo available in F and FX variants



EZ Flo



CBRN EZ Flo



AV3000 HT

Adjustable p
shoulder straps (Pr
& ProPak-fx)

Reflective thread fc
extra visibility (Prof
& ProPak-fx only)

Kevlar blend web
with wrap-arc
harness

Adjustable
waistband features
large buckles for
quick and easy
donning and
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Adjustable back plate allows
the unit to be altered to the
users height increasing user
comfort (ProPak-fx only)

*ProPak-EZ-Flo available in F and FX
variants. FX variant displayed above.



REDUCING VALVE

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

PRESSURE INDICATOR & WARNING WHISTLE

Bourdon tube type dial indicator Heat and Impact resistant polycarbonate lens

EZ-FLO DEMAND VALVE

First breath automatic activation Quarter turn attachment Audible and tactile locking system Ergonomically designed to fit into the fire fighters gloved hand Low breathing resistance helps the user breathe more easily Fitted with Anti Fogging Spray Bar which also acts as a cooling effect for the user EZ Flo approved to EN137:2006 EZ Flo CBRN approved to EN137:2006 and BS8468-1

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

COMMUNICATIONS

EPIC 3 RI Voice Communication System fiEpic 3RI is a Radio communication voice amplifier which is compatible with a range of different radios accessories include lapel speaker microphones, specialized accessories, and programming utilities

A3000HT FACEMASK

Propak EZ-FLO-F and FX is compatible with the AV3000HT facemask, which offers maximum comfort and protection. The AV3000HT passes the NFPA thermal radiant heat requirement of 15Kw/M2.

OPTIONS

The Scott Safety ProPak can be specified in many configurations including Split Demand Valve Coupling (SDC) and attachments for Airline, which can be used for Rescue Second Man (RSM) and Decontamination



SPECIFICATIONS & ORDERING INFORMATION

PROPAK EZ-FLO BAR SELF CONTAINED BREATHING APPARATUS

Product Specifications

Weight

Single configuration (less cylinder)
 PROPAK-F-EZ-FLO 3.3kg
 PROPAK-FX-EZ-FLO 4.3kg

Single configuration & Facemask (less cylinder)

PROPAK-F-EZ-FLO 3.5kg
 PROPAK-FX-EZ-FLO 4.5kg

Dimensions

Length 630mm
 Width 285mm
 Depth 220mm

PROPAK-f-EZ-FLO

| Article Number | Description | Approval | Application |
|----------------|--------------------------|---------------------------|---|
| 2031958 | PROPAK-F-EZ FLO | BS EN137:2006 | Industrial/Fire Service/Oil and Gas Fire Fighting |
| 2031961 | PROPAK-F-EZ FLO-SDC | BS EN137:2006 | Industrial/Fire Service/Oil and Gas Fire Fighting |
| 2031949 | PROPAK-F-EZ FLO CBRN | BS EN137:2006 / BS 8468-1 | Professional Fire Service |
| 2031952 | PROPAK-F-EZ FLO-SDC-CBRN | BS EN137:2006 / BS 8468-1 | Professional Fire Service |

PROPAK-fx-EZ-FLO

| Article Number | Description | Approval | Application |
|----------------|---------------------------|---------------------------|---|
| 2031988 | PROPAK-FX-EZ FLO | BS EN137:2006 / BS 8468-1 | Professional Fire Service |
| 2031991 | PROPAK-FX-EZ FLO-SDC | BS EN137:2006 / BS 8468-1 | Professional Fire Service |
| 2031977 | PROPAK-FX-EZ FLO-CBRN | BS EN137:2006 / BS 8468-1 | Industrial/Fire Service/Oil and Gas Fire Fighting |
| 2031980 | PROPAK-FX-EZ FLO-SDC-CBRN | BS EN137:2006 / BS 8468-1 | Industrial/Fire Service/Oil and Gas Fire Fighting |



Scott Safety is a global business unit of Tyco International that supplies a variety of industries through manufacturing facilities located in the United States, United Kingdom, Asia and Australia.
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