



**SCOTT™**  
Fire & Safety

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



## Description

The 3M™ Scott™ ProPak-i SCBA is suitable for providing respiratory protection in any IDLH environment, including marine, industrial, and firefighting applications with a padded lower harness for comfort.

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
- ▶ Suitable for a variety of environments including industrial, marine, oil and gas, and firefighting applications
- ▶ Rigid backframe construction
- ▶ Removable pneumatics
- ▶ Simple to service and maintain
- ▶ Padded lower harness for comfort

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## Demand Valve

Compact positive pressure demand valve featuring servo-assisted, tilting diaphragm mechanism with low inspiratory resistance and 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 and Vision.

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-i can be specified in many configurations including Split Demand Valve Coupling (SDC), Y-Piece (Y2C) and attachments for Airline, which can be used for Rescue Second Man and Decontamination.



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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) 2.9kg  
Single configuration and facemask (less cylinder) 3.5kg

Length 630mm

Width 285mm

Depth (with 6.0 litre 200 bar cylinder) 220mm

## Ordering information

Part number	Description	Applications
ProPak-I	EN 137 Approved, Type 2	Industrial/oil and gas fire fighting

### 3M Scott Fire & Safety

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