

IONIC®

Rescue PRO Buoyancy Aid

Product Specification

The Rescue Pro was specially developed for the emergency rescue services, and is the ultimate technical rescue PFD for all types of water borne operations. Manufactured using a hard wearing, durable rip-stop fabric it comes with many features and is certified to the latest ISO standard.

The Rescue Pro has one of the highest buoyancy levels compared with other brands on the market, which means the rescuer will sit higher in the water during use. It also fitted with twin removable crotch straps for added safety and is supplied in a mesh stowage bag.

The Rescue Pro has the facility to retro fit reflective ID badges ensuring maximum visibility and corporate identity.

Rescue Pro - the choice of professionals

Key Features

- Design Registered
- Up to 140N of inherent buoyancy
- Heavy duty 600D Ripstop outer shell
- PU super soft foam integral buoyancy
- Foam side panels for added protection and secure fit
- Built in quick release harness
- Twin side adjustment straps and adjustable waist belt
- Padded adjustable shoulder straps with reflective detail
- 2 x pocket with Velcro closure, drainage and gear loops
 - Left side pocket designed to house a radio
- Lash tabs - 3 x front and 1 x rear
- Karabiner park and release system
- 2 x front mounted gear loops
- Fastening buckle protective covers
- 2 x whistle clips
- 2 x fitted removable crotch straps
- Solas approved reflective panels on both front and rear
- Velcro panel on rear for reflective ID badges
- Internal printed ID panel
- Certified ISO EN:12402-5 (Specialist Lifejackets & Buoyancy Aids)

Available Sizes

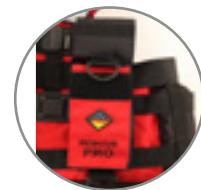
S/M (80-100CM),
L/XL (100-110CM)
2XL/3XL (110-130CM)



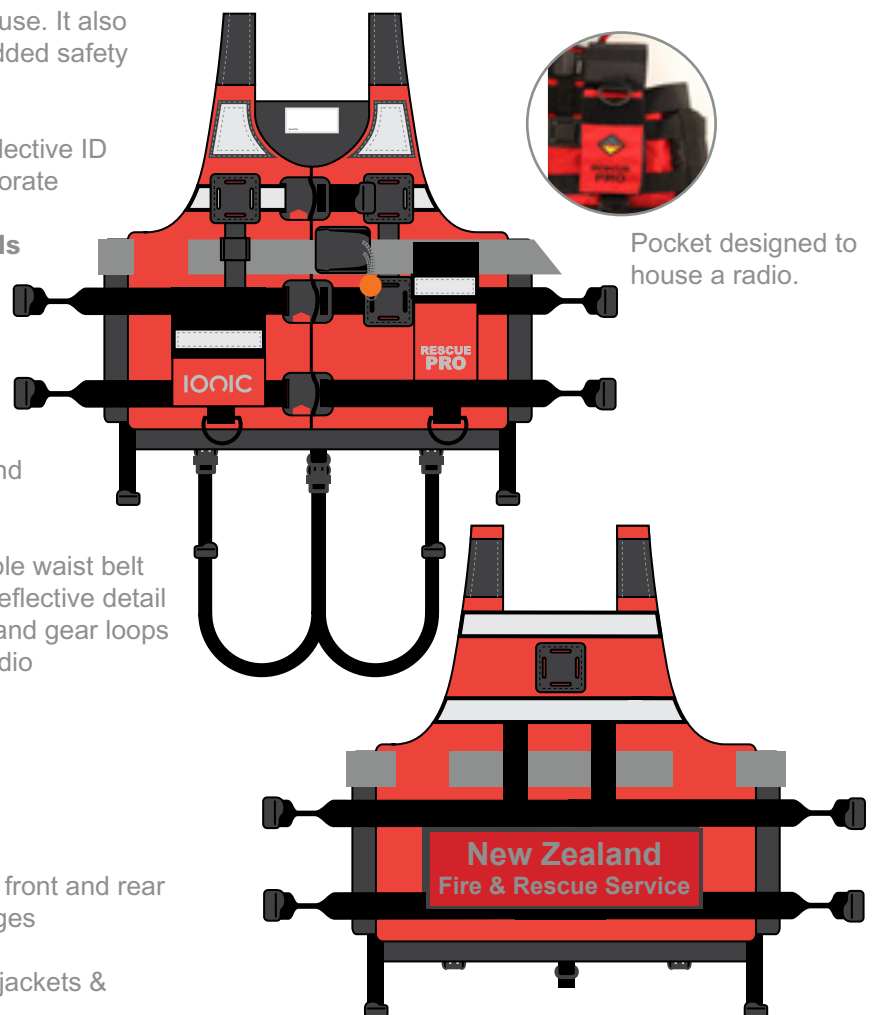
Quick release system which houses the karabiner when not in use.



Quick release safety harness system



Pocket designed to house a radio.



Further Information

Please visit our website www.safequip.co.uk

Contact our sales team either by email at sales@safequip.co.uk or by telephone +44 (0) 1259 727835