

As a professional rescuer, you want nothing that will get in your way or let you down. Sometimes, having the right equipment will make the difference between a successful or failed rescue.

With the careful placement of foam, we are able to achieve optimum flotation (22 lbs. of buoyancy to lift two people) while providing maximum flexibility and enhanced comfort.

As you never know who the next man or women will be to make the rescue, one of the most important features in the SAR vest, is that it was designed as a one-size fits all vest. The SAR rescue vests have been designed to provide convenient and quick donning for large and small personnel.

The convenient - pull forward - adjustment straps allow you to don your vest quickly and easily both in summer and winter (while wearing gloves) therefore allowing you to give your rescue your fullest attention. The large arm holes, narrow shoulders and high waist allow the entire design to reach and bend with you, providing a standard of performance never seen before in a rescue style PFD.

- Buoyancy of 22 lbs. to float rescuer and victim.
 Large one-size fits all. Chest size 36-60 inch chest.
 Glow-stick hook positioned on back.
 - Large 1 1/2 webbing for easy grab adjustments in summer or winter when wearing gloves.
 - Easy grab, front shoulder adjustment.
 - Convenient, two-way access, accessory pocket for: radio, GPS, carabiners, glow sticks, ice picks and/or buddy line. With security zipper.
 - Heavy duty, front zipper and buckle closure.
 - Belt style shoulder harness and adjustment for convenient grab location when assisting or extrication.
 - 3M reflective trim on front, back and shoulders.
 - Quick release belt, tow line and carabiner, positioned for a one handed grab and release.(model SAR-770 only)
 - Large arm holes and tapered back for enhanced freedom of movement.
 - Soft foam and patented round edge design for comfort.
 - Stainless steel fittings.
 - 500 denier Cordura nylon with UV resistant yarns for durability and strength.
 - High cut design for easy, unrestricted bending.



Technician SAR-770 Orange

