### Inflation Instructions:



**Step 1**: Grasp beaded inflation handle with right or left hand.



**Step 2**: Pull down and away to inflate bladder.

# **Bladder Components:**





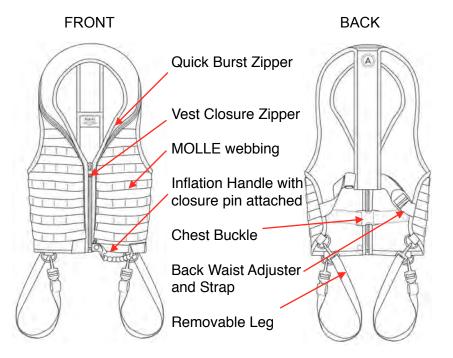


Capewell Aerial Systems LLC 105 Nutmeg Road South South Windsor, CT 06074 sales@capewell.com P: 860.610.0700 www.capewell.com

# SURVIVOR LITE AIRCREW VEST AMTC-V1126-BL USERS QUICK GUIDE

### INTRODUCTION

The Survivor Lite Aircrew Vest is Capewell's latest in vest and flotation design. This new design integrates the vest and flotation collar into one assembly providing an extremely low profile light weight vest. The vest is made of robust, fire resistant cloth providing superior wear resistance and flash fire protection. The bladder provides a minimum of 44 pounds of buoyancy using one 40g, 1/2 inch thread CO2 cylinder actuated manually.



# **Wear Instructions:**



Step 1: Don vest by pulling over arms up to shoulders



strap buckle.



Step 2: Fasten chest Step 3: Close vest by zipping front zipper.



Adjust back Step 4: waist strap by pulling through adjuster buckle until snug.



Step 5: Roll excess webbing and secure with velcro keeper around waist strap as shown here.

# Leg Strap Installation: Optional



Step 1: Clip leg straps to back D-rings located on bottom edge of vest. Then route leg strap between legs.



Step 2: Clip to front D-rings located on bottom edge of vest. Make sure strap end with adjuster is clipped to front D ring.



Step 3: Pull strap end downward to adjust. Roll excess webbing and secure around leg strap using velcro keeper as shown above.

**NOTE:** Leg straps are highly recommended when wearing vests to hold flotation in proper position.