

DO A PRE-WEAR CHECK BEFORE EVERY USE:

- 1) Do a visual inspection for any damage. Open the cover and check bladder for visible signs of excessive wear or damage, looking closely around the inflation device, actuator cord and toggle, oral tube, and also inspect areas subject to friction.
- 2) Unscrew the CO₂ gas cylinder (anti-clockwise). Check it for corrosion, check it for a pierced end cap and also weigh the cylinder. If there is corrosion or a pierced end cap or the cylinder is not correct weight*, replace the cylinder.
- 3) Insert a checked/new cylinder back into the actuator, using the Actuator/Cylinder Instructions below. Make sure that the cylinder is screwed completely into the actuator (hand tight).
- 4) With the CO₂ gas cylinder screwed into the actuator properly, make sure the service indicator is green.
If the indicator is red, the lifejacket is not safe to use.
- 5) Refold the lifejacket as shown in its instructions, making sure the actuator cord and toggle is accessible when the lifejacket is worn.
- 6) Blow the whistle to ensure it is working and that there is no sand or salt deposits inside the whistle. To clean the whistle simply rinse in clear cold water.

WARNING: Gas cylinders are dangerous goods and must be kept away from children and not misused.

* Cylinder must weigh within 2g of weight engraved on cylinder.

SPARE 33g CO₂ CYLINDERS CAN BE PURCHASED AT YOUR NEAREST WATERSNAKE STOCKIST.

MAINTENANCE AFTER EVERY USE:

Wash your lifejacket by hand in warm soapy water, rinse and then air dry. **Do not machine wash, do not tumble dry, do not iron, do not dry clean.**

Store the jacket in a dry well ventilated area away from direct sunlight or harmful chemicals.

DO A CHECK EVERY 3-6 MONTHS:

- 1) Check the CO₂ gas cylinder for any damage or corrosion.
- 2) Check the bladder for any signs of damage or abrasion.
- 3) Inspect the outer fabric, stitching, belts, webbing and buckles for any wear or damage.
- 4) Inflate the bladder with the oral tube and leave overnight. Check for any loss of air.
- 5) If the bladder passed, deflate the bladder using the oral tube and repack the lifejacket as shown in the instructions.
- 6) If the bladder did not stay inflated overnight do not use this lifejacket.

NOTE: If this lifejacket shows any signs of corrosion, wear or damage as outlined above, **DO NOT USE THIS LIFEJACKET.**

NEVER ATTEMPT TO REPAIR YOUR LIFEJACKET YOURSELF.

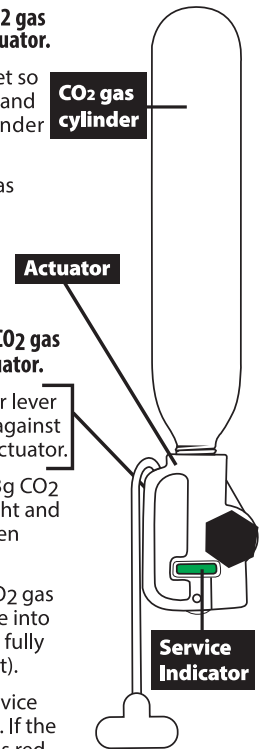
ACTUATOR / CYLINDER INSTRUCTIONS

Removing the 33g CO₂ gas cylinder from the actuator.

- 1) Open the lifejacket so that the actuator and 33g CO₂ gas cylinder is accessible.
- 2) Rotate the CO₂ gas cylinder counter-clockwise until it releases from the actuator.

Inserting a new 33g CO₂ gas cylinder into the actuator.

- 1) Close the actuator lever so that it is flush against the body of the actuator.
- 2) Check the new 33g CO₂ gas cylinder weight and that it has not been punctured.
- 3) Screw the new CO₂ gas cylinder clockwise into the actuator until fully sealed (hand tight).
- 4) Make sure the service indicator is green. If the service indicator is red, do not use this lifejacket.



Service Indicator

If service indicator is green the lifejacket is ready to use.



READY TO USE.

If service indicator is red do not use it. The lifejacket needs to be serviced.



DO NOT USE. GET SERVICED