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GENERAL INFORMATION

General information can be found in the Buoyancy Compensator User's Guide that has been provided with this product. The Buoyancy Compensator User's Guide is also available on the Aqua Lung® website at www.aqualung.com

WARNINGS, CAUTIONS AND NOTES

Pay special attention to information provided in warnings, cautions and notes that are accompanied by one of these symbols:



WARNINGS: Indicate a procedure or situation that may result in serious injury or death if instructions are not followed correctly.



CAUTIONS: Indicate any situation or technique that will result in potential damage to the product, or render the product unsafe if instructions are not followed correctly.



NOTES: Are used to emphasize important points, tips and reminders.



OUTLAW / ROGUE COMPONENTS





MODLOCK™ CONNECTORS





WAISTBAND AND SHOULDER STRAP ASSEMBLY

1. Place the harness on a flat surface with the ModLock™ connectors face up. Position the waistband and shoulder straps next to the harness where they are to be attached with the ModLock™ connectors face down.



2. The female buckle will be on the right side and male buckle on the left side when the waistband is attached properly to the harness. Place the male connector on the waistband over the female connector on the harness and slide it into place. An audible “click” will confirm the connectors are locked, securing the waistband in place.





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3. Make sure the chest strap is facing inward when attaching the shoulder straps to the harness. Place the male connector on the shoulder strap over the female connector on the harness and slide it into place. An audible “click” will confirm the connectors are locked, securing the shoulder strap in place.



AIRCELL ASSEMBLY

1. Unclip the upper tank strap and separate the hook and loop tabs on the retainer. Unbuckle the tank band and lay it out across the harness.





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2. Place the aircell onto the harness with the hook and loop retainer face down, directly over the tank band. Fold the bottom of the aircell upward to access the retainer and separate the hook and loop tabs. Slide the loop tab under, then back over the tank band and attach it to the small hook tab. Fold the large hook tab over the loop tab to finish securing the bottom of the aircell in place.



3. Insert each side of the tank band through the lower slots in the aircell. Attach the lever to the bail securing it in place.





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4. Bring the upper tank strap along with the hook and loop tabs through the upper slots in the aircell. Secure hook and loop tabs along with the upper tank strap to hold the top of the aircell in place.



5. Insert T-shaped web lock at the top of the aircell through the plastic loop on the shoulder strap. Check to ensure the T-shaped web lock is secured in place. Repeat process for other side.



NOTE: The 35 lb aircell for the Rogue BC is equipped with a right shoulder dump valve and cord assembly. To attach the pull dump cord, insert the male end into the female end of the T-Lock connector and twist to secure the cord in place. To test the connection, pull down on the knob to make sure the dump valve activates.





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6. Connect both shoulder straps to the adjustment straps.



WEIGHT POCKET ASSEMBLY

1. Optional SureLock™ or trim weight pockets can be attached to the dual connectors on the harness. When attaching the SureLock™ weight pockets ensure the release handle is pointed downward. Trim weight pockets can face either direction.



SureLock™ Weight Pocket



Trim Weight Pocket



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2. Align the dual male connectors on the weight pocket with the female connectors on the harness and slide into place. An audible “click” will confirm the connectors are locked, securing the weight pocket in place.



WARNING: The SureLock™ weight pocket must be attached with the handle facing downward in order to release properly.



3. To release the SureLock™ weight pouches simply pull on the handle. Trim weight pockets are non-releasable.







MODLOCK™ CONNECTOR DISASSEMBLY

The release mechanism on the ModLock™ connectors for the waistband, shoulder straps and weight pockets are identical. To remove any one of these components, use the following procedure.

1. Ensure the component is positioned in-line with the harness. The alignment hole will be visible when the connectors are oriented properly.

 **NOTE:** The component must be properly aligned with the harness in order to disengage the ModLock™ connector.

 **NOTE:** If the shoulder or waistband component is rotated 180 degrees from its proper position and strongly pulled upon, it is possible the ModLock™ connector may disengage. This circumstance will not occur on the SureLock™ or trim pocket weight system because of the dual ModLock™ connection.

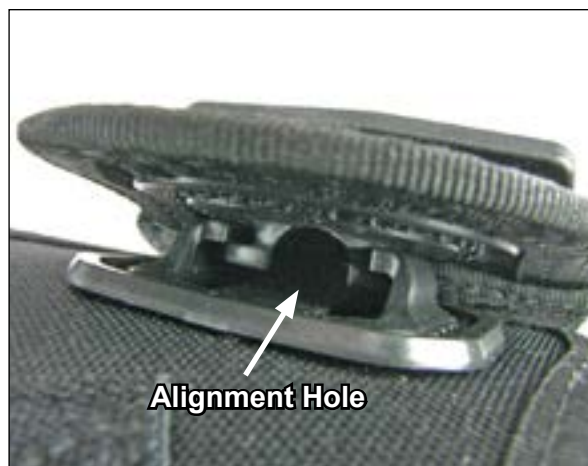




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2. Insert a small thin tool (pen, key, screwdriver, etc.) into the alignment hole on the connector. Push down on release lever with the tool and slide the component back toward the tool to disengage the connector.



WAISTBAND EXTENDER

An optional waistband extender with pocket is available that will provide an extra 8 inches (20 cm) of length to the waistband of the BC.





DOUBLE CYLINDER SETUP - NOT AVAILABLE

This BC is designed to be a recreational BC used primarily by traveling divers. It is not designed to be used with double cylinders.



WARNING: DO NOT use double cylinders with this BC. When fully charged and worn together as doubles, some cylinders may create enough negative buoyancy to counteract the amount of buoyancy your BC can provide. At depth, this can lead to a dangerous situation if your wetsuit becomes compressed and you can no longer achieve positive buoyancy by jettisoning weight. The excess weight of some twin cylinders may also lead to structural failure of the backpack or harness. Such an event while diving may separate you from your primary air source, and could lead to serious injury or death.

ANCHORLINE RETAINER

This BC comes equipped with an anchorline retainer for attaching an alternate air source.





BC SPECIFICATIONS

Outlaw				
BC Size	Buoyancy	Trim Weight	Releasable Weight	Weight Pocket Type
SM	12 lb / 5 L or 25 lb / 11 L	10 lb / 4.5 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2
MD	12 lb / 5 L or 25 lb / 11 L	10 lb / 4.5 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2
LG	12 lb / 5 L or 25 lb / 11 L	10 lb / 4.5 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2

Rogue				
BC Size	Buoyancy	Trim Weight	Releasable Weight	Weight Pocket Type
SM	35 lb / 16 L	6 lb / 2.6 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2
MD	35 lb / 16 L	6 lb / 2.6 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2
LG	35 lb / 16 L	6 lb / 2.6 kg	20 lb / 9 kg	10 lb / 4.5 kg X 2



NOTE: The Outlaw BC uses a 12 lb or 25 lb aircell and the Rogue a 35 lb aircell. A right shoulder dump valve with detachable cord is used on the 35 lb aircell and is therefore not interchangeable with the Outlaw BC.