



### Tips & Precautions

- Never load speargun out of water!!!
- Never fire speargun out of water!!!
- Never leave a loaded speargun unattended.
- Always keep the gun unloaded until you are ready to use it.
- When loading speargun, make sure no divers or objects are within shooting range.
- Always keep your finger straight and off the trigger until you are ready to shoot.
- Always keep the speargun pointed in a safe direction
- Never point the gun at anything you don't intend to destroy.
- Be sure of your target and what is beyond it.
- Be sure the barrel is clear of obstructions before loading and shooting.
- If your gun fails to fire when the trigger is pulled, hold your shooting position for several seconds; then with the muzzle pointed in a safe direction, carefully unload the gun.
- Don't rely on the gun's safety to keep it from firing.
- Fire your speargun with arm locked and fully extended and your other other arm bracing the speargun butt to prevent recoil.
- Before leaving the water, always unload your speargun and place the tip protector on spearhead.
- Prolonged exposure to sunlight may cause shorter life of the stock finish and power bands.
- Avoid dropping in sand – may cause clogging of push rod & mechanism assembly.

### Safe Use & Operating Instructions (Double Roller)

#### I. Using the Safety

The spearguns use a **screw safety**.

When the screw is **all the way down**, your safety is **ON**. The spear shaft will not engage the mechanism at this time. When the screw is all the way up, the safety is **OFF**.

**Note: If the screw is not all the way down, it may not be on safe.**

#### II. Installing power bands:

- wet bands and pass rubber into muzzle equally
- spectra wishbone end of band is for loading to the shark fin tabs

#### III. Installing spear shaft

- into the mechanism must be done with care
- the line release tab must be pushed back towards the butt of the speargun

- a) Place shaft under power bands and onto groove found on top of the gunstock
- b) Slide end of shaft into the mechanism, giving a firm push to overcome spring tension. Push and pull on the shaft to insure full trigger engagement.
- c) **Do Not** slam the shaft into position. This may damage firing mechanism.
- d) Do Not use the shooting line to pull shaft into mechanism.
- e) Now engage safety and rig your line.
- f) We recommend traveling with shaft out of track. If transporting speargun with engaged shaft, make sure spearshaft is secure to the speargun barrel with Velcro Strap to prevent damage to spearshaft and mechanism.
- g) Do Not drop or hit spearshafts. This could fracture or weaken at the loading notch area.

#### IV. Installing shooting line

- a) Line is attached by crimping through shark fin tab or rear of shaft depending on model purchased.
- b) Make sure power bands are on top of spearshaft and shooting line is underneath power bands.
- c) String the line from the forward tab to the left of the line plate on the front muzzle.
- d) Place the line under the plate, move across the top of spear shaft to the line groove in the gunstock on the right side of the muzzle.
- e) Run line down gunstock around line release, then up to line anchor, and back down to line release. Use one hand to stretch the bungee and put the remaining loop of line around the line release.
- f) After the line is rigged, load power bands.

#### V. Loading the power bands

1. Unload the bottom three bands
2. Loading Technique - take power band in one hand, placing the other hand at butt of the speargun. Swing into the upper abdominal area.. Take your other hand and reach out to the other side of the speargun to the other band. Quickly pull the speargun evenly back to the shaft tab.
3. Loading First Band (top of speargun) - Pull the first power band (closest from the mechanism on the wide roller) back to the #2 shark fin (furthest from the mechanism).
4. Loading Second Band (top of speargun) - Pull the second power band (furthest from the mechanism on the narrow roller) back to the #1 shark fin (closest to the mechanism).
5. Loading Third Band (bottom of speargun) - Pull the third power band (band pair narrowest set on roller bar) back to the stainless steel loading tab.
6. Loading Fourth Band (bottom of speargun) - Pull the fourth power band (band pair in the middle of the roller bar) around the wide black loading tab.
7. Loading Fifth Band (bottom of speargun) - Pull the fifth power band (widest set on roller bar- one continuous band) around the wide black loading tab.





**Please Mail this warranty card for your guarantee.  
Thank you for choosing Andre Spearguns.**

**BLUE TUNA SPEARFISHING INC.  
1302 TOWER SQUARE, UNIT 4  
VENTURA, CA 93003**

**WARRANTY**

**All Andre Spearguns are guaranteed against defects under normal use conditions. A Limited Lifetime warranty is placed on our mechanisms and laminated gun stocks for warpage and delamination. This warranty does not cover normal wear or damages for misuse. A one-year warranty on mechanisms when used for commercial use. (Trigger mech. may need to be replaced with excessive use.) Warranty applies to original owner/purchaser and is not transferable.**

**Please register your Andre Speargun online at  
[www.bluetunaspearfishing.com/warranty-registration.html](http://www.bluetunaspearfishing.com/warranty-registration.html) to guarantee your  
warranty.**

**Date Purchased: \_\_\_\_\_**

**Store Name (where purchased): \_\_\_\_\_**

**Customer's Name:** \_\_\_\_\_

**Email Address:** \_\_\_\_\_

**Street Address:** \_\_\_\_\_

**City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip Code:** \_\_\_\_\_

**Please sign below, stating you have read and understood the “Safe Use & Operating Instructions”.**

X \_\_\_\_\_