

**WORLD OF WATERSPORTS**

www.wowwatersports.com

WOW BOLT TOWABLE OWNER'S MANUAL

**IMPORTANT SAFETY INSTRUCTIONS READ AND FOLLOW ALL INSTRUCTIONS**



**WARNING**



**USE OF THIS PRODUCT AND PARTICIPATION IN THE SPORT INVOLVES INHERENT RISKS OF INJURY OR DEATH**

**WATERSPORTS INVOLVE RISKS OF SEVERE INJURY OR DEATH.** Follow all instructions and safety information below and in owner's manual to reduce risks:

**DRIVER IS RESPONSIBLE FOR SAFETY.** Tube cannot be controlled by rider!

Signal boat driver to stop or slow down if you are not comfortable!

- **ALWAYS WEAR A PROPERLY FITTED LIFE JACKET** (PFD) approved by your country's agency, USCG Type III, ISO, etc.
- **NEVER EXCEED 20 MPH** (32 km/h) for adults, 15 mph (24 km/h) for children.
- Never exceed skill level of the riders and use experienced boat driver.
- Never tow more than one tube at a time, or use tube as a personal flotation device.
- Never tow in shallow water or near shore, docks, pilings, swimmers, watercrafts or other obstacles.
- **ALWAYS ENSURE TOW ROPE IS CLEAR OF ALL BODY PARTS** prior to and during use.
- Never place any body part through handles, under cover, bladder, towing harness or tie rider to tube.
- Always have a person other than the driver as an observer to watch the rider.
- Never operate watercraft or ride under the influence of alcohol or drugs.
- **NEVER MAKE SHARP TURNS** which may cause the tube to rapidly accelerate.
- Beware of submarining when towing at idle speed.
- Always supervise children while using this tube.
- Never allow riders' bodies to collide. Towing at slower speeds, in calm water, and cautious driving will reduce injuries.

### RELEASE OF LIABILITY:

By assembling and inflating this product, you agree that you have read and understand the entire World of Watersports' product manual, including all instructions and warnings contained in that material prior to using this product. You additionally agree that you will ensure any additional or subsequent users of this product will read and understand the entire owner's manual. Misuse or improper use of this product could result in risks, dangers and hazards which can result in serious injury or death. The risks and dangers that can be encountered through the improper use of this product can be avoided by reading and following the warning guidelines listed within the owner's manual and by proper use of this product. Your assembly and use of this product shall be evidence of your agreement, to the fullest extent permitted by law, to properly follow the instructions and abide by the warnings set forth within the product manual. Your assembly and use of this product shall also constitute a release, to the extent permitted by law, by you and by any third party permitted by you to use, in any manner, this product, to World of Watersports from any and all liability for any loss, damage, injury and/or expense that you or any user of this product may suffer as a result of the use of this product. This release shall extend to any loss, damage, injury or expense due to any cause whatsoever, including negligence or breach of contract on the part of World of Watersports and/or any party participating in the design and/or manufacture of this product. The terms of this release shall be effective and binding upon you, your heirs, next of kin, executors, administrators, assigns and representatives. Your assembly and use of this product shall constitute your agreement to assume and accept any or all known or unknown risks of injury to you and/or to third parties through the use of this product. World of Watersports and related parties have not made and hereby expressly deny any oral or written representation and/or warranty, including warranty for a particular purpose, other than what is set forth herein and in the World of Watersports' owner's manual.

Product Name	Model#	Approximate Inflated Size	Riders	Approximate Weight Limit
WOW BOLT	16-1040	74x70 in 188x178 cm	1-4	680 lbs. 308 kg.

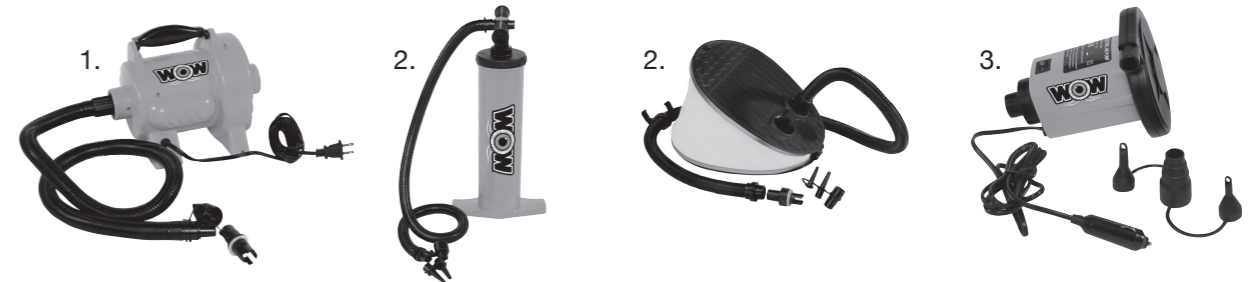
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### Package Contents:

- 3 Heavy-gauge PVC bladders
- 1 Full nylon cover with zippers
- 1 Patch kit
- 1 Product manual

### The best air pumps to use to inflate your tube are the following:

1. 110V electric pump - E.g. WOW Sports 2.6PSI High Pressure Air Pump or any 110V electric pump with 2.5 to 3.0 PSI
2. WOW Sports Double Action Hand Pump or Foot Pump
3. WOW Sports 12V Pump - Note that most 12V pumps have a maximum air pressure of 1.0PSI so a secondary air pump, such as the Double Action Hand Pump or a foot pump, will need to be used to reach the necessary air pressure for your inflatable.
4. Leaf Blower
5. Vacuum with two-way switch

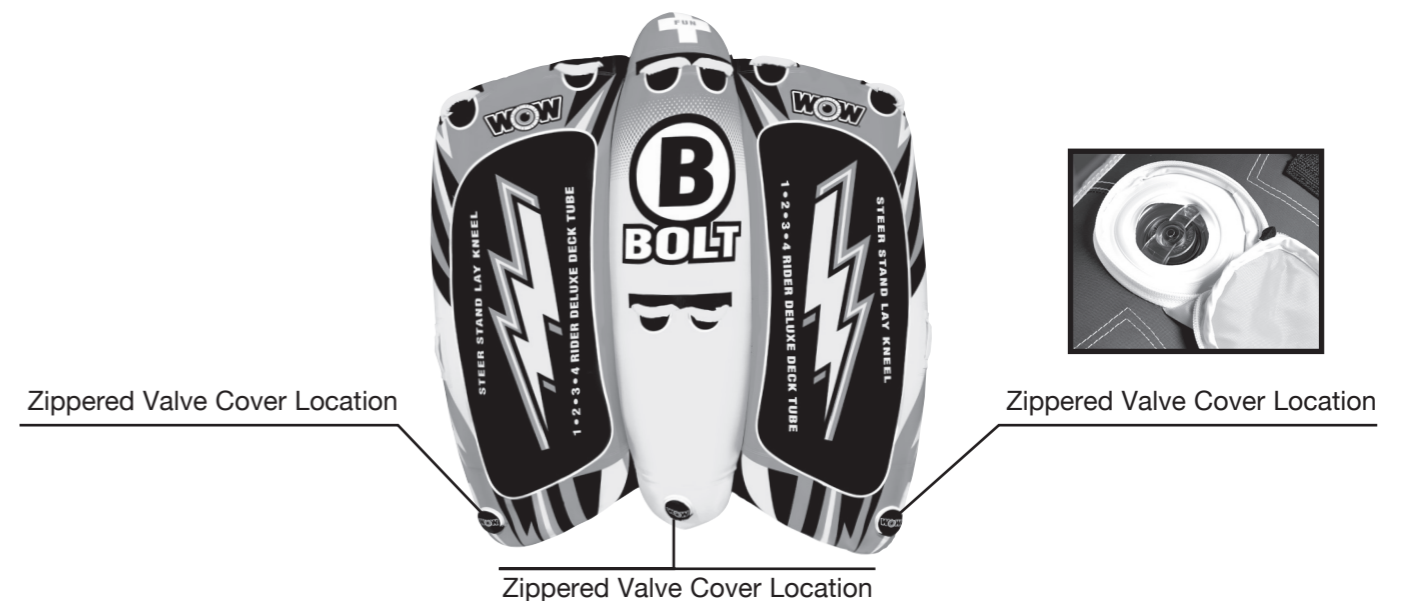


### PROPER INFLATION:

Proper inflation is the key to optimum performance and durability of this product. While in use, the cover should be taught with few wrinkles. Once inflated you should test whether there is enough air in the tube by having an adult stand on top of the tube. If the tube is properly inflated, then the adult will barely sink into the tube while standing on top of it. If the tube is under inflated damage can occur to the tube while it is being towed and the warranty will be voided. It is important to monitor the amount of air in the product once the item is in use. Continue to make sure that the tube is properly inflated. When not in use, be sure to remove some air from the tube and put in a shaded area. If you leave a full tube sitting in the sun it will cause the air inside to expand, causing serious damage to the seams and I-beams of the tube. Check and adjust inflation levels each time you use the tube.

### ASSEMBLY INSTRUCTIONS:

1. Lay the product out on a flat surface without sharp objects that could puncture the PVC bladder or cover. The product has an outer cover so make sure the inside PVC bladder is unfolded and the valves are in the correct position, aligned with the cover valve openings.
2. Inflate the product to about 50% full. Your product has a cover so re-check to make sure it is correctly aligned with the PVC bladder and valves. If there is more than one chamber in the bladder, inflate the outer chamber first. After the cover is aligned with the PVC bladder, inflate the chambers to 100% starting with the outer chamber.
3. Inflate the bladders until it is firm and the cover is wrinkle free and taut.  
(Please see the PROPER INFLATION section above for proper inflation instruction).
4. After your product is inflated properly close all valves completely. Zip close valve covers.



**THE WOW BOLT IS A DELUXE DECK TUBE WITH FLEX WING CONSTRUCTION THAT ALLOWS RIDERS TO STEER ACROSS THE WAKE OR RIDE IT LIKE A REGULAR DECK TUBE. 1-4 RIDERS CAN STAND, SIT, KNEEL, LAY.**



## BOAT DRIVER INSTRUCTIONS FOR THE WOW BOLT:

### BOAT DRIVER

- The WOW BOLT is designed to let the boat driver drive in a straight pattern. When the boat driver drives in a straight pattern it allows the rider or riders to steer or slalom the tube right to left in and out of the wake.
- Do not tow in shallow water or within 100 feet (31 meters) of shore, docks, pilings, swimmers or other boats and obstructions. Use in the center of a clear boat path 200 feet (61 meters) wide. Most accidents happen on turns and in congested areas. **THE BOAT DRIVER IS RESPONSIBLE FOR FOLLOWING THIS RULE LISTED IN THE ABOVE SENTENCE BECAUSE THE RIDER OR RIDERS RIDING THE WOW BOLT TOWABLE CAN STEER OR SLALOM THEIR WAY OUTSIDE THE BOAT'S WAKE ON THEIR OWN EVEN WHILE THE BOAT IS GOING STRAIGHT.**
- The boat driver should read this manual and all warnings before pulling this towable.
- NOTE TO THE BOAT DRIVER: THE RIDER OR RIDERS OF THE WOW BOLT ALSO CAN BE TOWED LIKE A REGULAR TOWABLE. THE RIDERS SHOULD COMMUNICATE WITH THE DRIVER BEFORE THEY START IF THEY WANT TO BE TOWED LIKE A REGULAR TOWABLE OR TO BE TOWED STRAIGHT AND UTILIZE THE STEER SLALOM ACTION OF THE TOWABLE.

### HOW TO RIDE THE WOW BOLT:

The WOW BOLT is not your regular steerable. This product was designed to be simple and easy to steer when riding with 1-4 riders. To go from one side of the wake to the other the rider or riders simply needs to jump or lean from one wing to the other. Don't be afraid to put your entire body on the wing. The Flex Wings are bigger than you think. The more you can get your entire body onto the wing, or even better, the outside of the wing, the farther and faster you can get outside the wake. Our best riders are able to basically have half their body off the outside of the wing and lean as far to the outside as possible. Once you want to go back the other way try to jump to the other wing as quickly and smoothly as possible. It will take a bit of time at first but the more you do it the faster you will be able to slalom. Once you get really good try setting up your own slalom course and see how fast you can go. The easiest way to ride the WOW BOLT is laying down, but you can also sit, kneel, and even stand. You can also ride this item as a deluxe deck tube that can do so much more than a regular towable. Get creative.

### MAINTENANCE:

- You may clean your towable using soap and water or mild detergent.
- Never use strong cleaning agents.
- The towable, when clean and dry, can be deflated and stored in a cool, dry area out of direct sunlight.
- To deflate, simply unfasten the entire valve from the base.
- Avoid storing this product in areas of extreme temperatures and please take precautions against animals and rodents.
- Bright colored fabric covers used on the towable may bleed or fade when initially wet. Protect all boat interiors and all other surfaces from possible staining.

### PRODUCT STORAGE:

To prepare the product for storage please make sure that it is completely dry to prevent mildew and rot. If the product was used in salt water make sure to rinse the item first with fresh water and then allow it to dry completely. Release all of the air from the chamber(s) and fold the product. If possible please store these products in a controlled temperature and do not expose the product to temperatures less than 40 degrees F. Cold temperature will damage the PVC material and cause it to crack at the folds.

### TOW ROPE RECOMMENDATIONS FOR TOWABLES:

The watercraft owner/operator is responsible for informing all the persons riding or using tow ropes of the WSIA (Water Sport Industry Association) recommendations for tow ropes. Improper use of your tube and rope could result in serious injury or death.

- Following are the WSIA recommendations for tow ropes:

Number of Riders	Maximum Weight of Riders	Rope Tensile Strength
One	170 lbs. 77 kg.	1500 lbs. 680 kg.
Two	340 lbs. 154 kg.	2375 lbs. 1080 kg.
Three	510 lbs. 230 kg.	3350 lbs. 1520 kg.
Four	680 lbs. 308 kg.	4100 lbs. 1860 kg.

- A standard tow rope should be at least 50 feet (15.24 meters) in length but not exceed 65 feet (19.81 meters).
- The tow rope should be assembled in a manner appropriate for the watercraft and tow tube.
- Please check all rope connections for frays, cuts, sharp edges, knots and wear and tear before each use. Discard any ropes that appear to be worn. It is recommended that you replace each tow rope at the beginning of the boating season.
- Tow ropes are subject to stretching during use. Please warn riders and persons in the boat/watercraft of the danger of ropes recoiling.
- DO NOT place arms, legs or head in the handle section as serious injury may result.
- Ensure that the tow rope is free from all body parts prior to towing any rider(s).
- Do not use a tow rope with a bungee material to pull skiers or riders. This type of apparatus could also result in serious injury or death to the tube rider or passengers in the boat/watercraft.
- Ropes will deteriorate with direct sunlight exposure. Please store away from direct sunlight and discard any rope that is frayed, discolored or raveling.
- Do not add hardware to this product that is not supplied by World of Watersports.
- Avoid the propeller and engine at all times. Should the rope become tangled in the propeller, shut off the engine and remove key from ignition before retrieving rope from propeller.
- The stress on the rope is different from the stress on the tube, and will vary with the weight of the passengers, design, and surface area of the tube.
- When in the boat, keep away from tow rope to avoid injury. Passengers can be hit, or become entangled in the rope.
- Use proper tow rope for the activity.
- Ensure tow rope is clear of all body parts prior to starting out or during use.

### WARNING! GENERAL USE AND SAFETY:

- When using a World of Watersports product, you are engaging in an exciting recreational activity with inherent risks. Act responsibly and only use your product with the awareness of and willingness to accept the risks involved.
- Teach anyone using your tube how to attach it to the rope, how to ride it, and how to maintain it.
- Read all instructions and warnings provided to you in this owner's manual and those printed on the product. Do not discard this manual.
- As in any recreational activity, reckless use, misuse, inexperience and/or neglect of the proper equipment used may result in serious injury or death.
- Visually inspect the towable and tow rope before each use. Do not use if product or tow rope is damaged in any way.
- This product should never be used by children except under adult supervision.
- Never leave children unattended.
- World of Watersports products are NOT to be used for rental use.
- Do not consume alcohol or other drugs while using this product. Even small quantities of alcohol and other drugs can impair judgment, balance, and coordination which can greatly affect one's performance.

- Make sure all riders are wearing a U.S. Coast Guard Type III (PFD) approved life vest at all times.
- Be conscious of the weather conditions as weather changes can occur very quickly.
- Check with your state or local government to learn their specific legal requirements concerning towables and towing.
- Use tow ropes that are designed specifically for towables with WSIA (Water Sports Industry Association) break strength guidelines.

### **WARNING! BOAT DRIVERS NOTICE:**

- The boat/watercraft driver has the ultimate responsibility for the safety of the riders.
- Carefully survey the water before you begin towing your rider or riders.
- Do not pull a towable without a rider. A towable is designed to have a rider in order to balance the weight distribution of the product.
- Be aware of water conditions along with changes in the weather. The condition of the water greatly influences the type of ride the rider will have. Please take into consideration the age and physical ability of your rider.
- It is the boat/watercraft driver’s responsibility to instruct the riders how to ride a tow-able. The boat/watercraft driver should carefully instruct the riders of potential risks and possible injury that may occur if they partake in careless behavior.
- At the beginning of the ride, carefully take the slack out of the tow rope. Never jerk start a towable. After the rider has signaled that he/she is ready, the driver can slowly bring the towable to a planning point.
- Most towables will plane out at 10 to 20 mph (16 to 32 km/h), depending on the weight of the rider(s). It is important to keep the nose of the item up until the item is planning.
- The resistance of the product varies widely with these factors: boat speed, turns, water conditions, number of riders and their weight, towable size, shape and function. The boat/watercraft driver should adjust the boat speed to fit these situations to minimize resistance of the towable.
- Do not tow in shallow water or within 100 feet (31 meters) of shore, docks, pilings, swimmers or other boats and obstructions. Use in the center of a clear boat path 200 feet (61 meters) wide. Most accidents happen on turns and in congested areas.
- The boat/watercraft driver determines the speed and the action of the towable in turns and when crossing the boat/watercraft wake. In the straight-a-ways, the boat/watercraft towing speed is the same as the towable speed. The towable speed will increase when the boat/watercraft makes a 90 to 180 degree turn without increasing the boat/watercraft speed. If the boat/watercraft speed is 20 mph (32 km/h), the tow-able speed can be 30-40 mph (48-64 km/h) The “slingshot effect” sends the user outward from the center of the towable. Be aware of the limitations of the rider.
- Large wakes combined with the wave action and speed can contribute to a rough ride. Use a safe speed that enables the towable to plane out. The boat/watercraft driver should adjust the boat/watercraft speed and turns to fit the water conditions and the age, experience, skill and physical strength of the rider(s).
- Excessive speed or sharp turns might cause the tube to flip over abruptly, possibly causing serious injury to rider.
- If the towable overturns, the boat/watercraft driver should not exceed 5 mph (8 km/h) until the towable is upright again.
- Driver must use extra caution approaching a fallen skier/rider and keep eye contact on fallen skier/rider at all times.
- Under normal conditions, the maximum safe speed for adults is 20 mph (32 km/h) Safe speeds for children are less than 15 mph (24 km/h), depending on the age and physical capability of the child.
- Please make sure your boat/watercraft is tow-worthy and has the appropriate horsepower to pull rider(s) and the tow tube. Do not exceed the boat/watercraft passenger capacity.
- Put the boat in neutral when near a fallen skier/rider. Turn the engine off when people are getting into or out of the boat, or in the water near the boat.

### **WARNING! BOAT OWNERS WITH HIGH TOWER AND PYLONS:**

- Tow/Ski towers are not designed for use with any inflatable tube towing.
- Use only lifting eyes/transoms on the boat for towing tubes with 2 or more riders.
- Do not tow any inflatable from a ski pylon or ski eye.
- Any tow pylon or ski pylons installed after market are not intended for inflatable tube towing.
- Always use a spotter (observer) in the boat to communicate the needs of the rider to the driver.
- The spotter must be the eyes of the driver and the rider, always alert to recognize possible danger so proper action can be taken to avoid any risk to the rider.
- If the towable overturns, the boat/watercraft driver should not exceed 5 mph (8 km/h) until the towable is upright again.
- The spotter should hold up a safety flag cautioning all other boaters that riders are in the water.

### **WARNING! SPOTTERS NOTICE:**

- Always use a spotter (observer) in the boat to communicate the needs of the rider to the driver.
- The spotter must be the eyes of the driver and the rider, always alert to recognize possible danger so proper action can be taken to avoid any risks to the rider.
- If the towable overturns, the boat/watercraft driver should not exceed 5 mph (8km/h) until the towable is upright again.
- The spotter should hold up a safety flag cautioning all other boaters that riders are in the water.

### **WARNING! RIDERS NOTICE:**

- Do not use this item as a personal flotation device.
- Do not exceed the manufacturers recommended number of riders for your this product.
- Use a tow rope of at least 1500 lbs. (680 kg.) average tensile strength for pulling a single person, 2375 lbs. (1080 kg.) average tensile strength for pulling two people, 3350 lbs. (1520 kg.) average tensile strength for pulling three people, 4100 lbs. (1860 kg.) average tensile strength for pulling four people, and 6100 lbs. (2766 kg.) average tensile strength for pulling 5 or 6 people on an inflatable tube. The tow rope should be at least 50 feet (15.24 meters) in length but not exceed 65 feet (19.81 meters).
- Only use this product with a responsible boat/watercraft operator who knows how to effectively operate the equipment.
- This product should be used in water only. Do not launch from dock or land.
- This product is functions best when being used in smooth calm water when being towed.
- Do not use near piling, docks, shores or shallow water or other obstructions that could cause serious injury to the rider.
- Carefully read this manual to instruct yourself the rider the proper way to attach rope and operate the towable.
- DO NOT strap or attach arms or legs to cover or tube. Never place hands or feet in between the tube and cover.
- When attempting to do stunts, aerial tricks or jumps increases the risk of being seriously injured. Do not try tricks that abover your skill level and learning curve. Use good common sense to prevent serious injury at all times.
- DO NOT tow more than one tube.
- This item has no braking or steering mechanism and can develop high speeds under certain towing conditions. Use at your own risk!
- This product is not a life saving device.
- Take necessary breaks when you are tired.
- Never get near the propeller with the engine running, even if it is in neutral.
- Store the leashes in the leash lockers when not in use.

### **WATERSPORTS RESPONSIBILITY CODE**

**Be aware that there are risks in boating and Watersports that good judgment and personal awareness can help reduce. To increase your enjoyment of Watersports, follow the ten elements of the Code.**

#### **In Watersports it is your responsibility to:**

- ALWAYS familiarize yourself with applicable laws, waterways, and inherent risks
- ALWAYS have a capable observer in addition to driver, and agreed on hand signals
- ALWAYS wear a properly fitted life jacket approved by your country’s agency
- ALWAYS read user’s manual and inspect equipment before use
- ALWAYS ski and ride under control, at proper speeds, and within your limits
- ALWAYS turn ignition off when anyone is near watercraft power drive unit
- ALWAYS stay clear of engine exhaust to avoid Carbon Monoxide poisoning
- NEVER “Platform Drag” or touch swim platform while the engine is running
- NEVER ski or ride near swimmers, shallow water, other boats, or obstacles
- NEVER operate watercraft, ski, or ride under the influence of alcohol or drugs

### **WATERSPORTS SAFETY CODE:**

**Before you get in the water:** Skiing or riding instruction is recommended before use. Instruction will teach general safety guidelines and proper skiing or riding techniques, which may reduce your risk of injury. For more information on skiing or riding schools, contact your dealer, Association, or local ski club.

- Know the federal, state and local laws that apply to your area.
- If you are not familiar with a waterway, ask someone who is, to tell you about any hidden dangers or things to avoid.
- Whether you plan to be in a watercraft, or skiing/riding behind one it is important you are wearing a properly fitted life jacket (PFD) approved by your country’s agency, USCG Type III, ISO, etc.
- Inspect all equipment prior to each use, check bindings, fins, tube, attachment, tow rope and flotation device. Do not use if damaged.

**Watercraft Safety:** A knowledgeable and responsible driver is the most important safety device on any watercraft.

- Never operate a watercraft, ski or ride under the influence of alcohol or drugs.
- Only use water ballast and people for additional weight.
- Never exceed the passenger or weight limitations of the watercraft.
- Never allow passengers to hang outside the watercraft or towed device or sit on the gunwales or anywhere outside of the normal seating area.
- Never allow water to overflow the bow or gunwales of the watercraft.
- Uneven weight distribution or additional weight may affect the handling of the watercraft.

**Carbon Monoxide:** The exhaust from the engine on a watercraft contains Carbon Monoxide (CO) which is a colorless, odorless and poisonous gas. Excessive exposure to CO can cause severe injury or death. Follow this advice to avoid injury.

- Never "Platform Drag" by holding onto the boarding platform or be dragged directly behind the watercraft. This is where CO will be.
- Do not sit on the watercraft transom or boarding platform while the engine is running.
- Make sure the engine is properly tuned and running well. An improperly tuned engine produces excessive exhaust and CO.
- If you smell engine exhaust do not stay in that position.
- Go to the United States Coast Guard's website: [www.uscgboating.org](http://www.uscgboating.org) for more information on how to help protect yourself and others from the dangers of CO.

**Tow Ropes:** Tow ropes come in different lengths and strengths for different activities. Make sure any rope you are using is suited for skiing or riding and that it is in good condition.

- Never use a rope that is frayed, knotted, unraveling or discolored from use or being left in the sun. If a rope breaks while in use it can recoil at the skier/rider being towed or into the watercraft where it might strike passengers. Replace tow ropes with any sign of damage.
- Never use a tow rope with elastic or bungee material to pull skiers or riders.
- Rope should be attached to the watercraft in an approved fashion with hardware designed for towing. Refer to your Boat User's manual for instructions on proper tow rope attachment for each watersports activity.
- Always keep people and tow ropes away from the propeller, even when idling.
- If a tow rope should become entangled in a propeller, shut off engine, remove the key and put it in your pocket before retrieving the rope.
- Tow ropes should be neatly stowed in the boat when not in use.

**Preparing to ski or ride:** Always have a person other than the driver as an observer to look out for the skier/rider.

- Be sure the driver is aware of the experience and ability level of the skier/rider.
- The driver, observer and skier/ rider need to agree on hand signals before skiing or riding. Signals should include READY, STOP, SPEED UP, and SLOW DOWN.
- Start the engine only after making sure that no one in the water is near the propeller.
- Turn the engine off when people are getting into or out of the watercraft, or in the water near the watercraft.
- Always make sure the tow rope is not wrapped around anyone's hands, arms, legs, or other parts of the body.
- Start the watercraft and move slowly to remove slack until the tow rope is tight.
- When the skier/rider signals READY and there is no traffic ahead, take off in a straight line. Adjust the speed according to the signals given by the skier/rider.

**Skiing or Riding:** The watercraft and skier/rider should always maintain a sufficient distance from obstacles so a skier/rider falling or coasting and/or watercraft will not encounter any obstacle.

- Do not use in shallow water or near shore, docks, pilings, swimmers, other watercraft, or any other obstacles.
- Use only on water.
- Never attempt land or dock starts. This will increase your risk of injury or death.
- Always wear a properly fitted life jacket (PFD) approved by your country's agency, USCG Type III, ISO, etc.
- The faster you ski or ride, the greater your risk of injury.
- Never make sharp turns that may cause a slingshot effect on the skier/rider's speed.
- Skier/Rider should be towed at an appropriate speed for their ability level.

**Fallen skier or rider:** Falling and injuries are common in skiing or riding.

- Circle a fallen skier/rider slowly to return the tow rope handle or pick up the fallen skier/rider.
- Put the watercraft in neutral when near a fallen skier/rider.
- Always keep the fallen skier/rider in view and on the driver's side of the watercraft.
- Display a red or orange skier-down flag to alert other vessels that a skier/rider is down.

**THE WARNINGS AND PRACTICES IN THE WATERSPORTS SAFETY CODE REPRESENT COMMON RISKS ENCOUNTERED BY USERS. THE CODE DOES NOT COVER ALL INSTANCES OF RISK OR DANGER. PLEASE USE COMMON SENSE AND GOOD JUDGMENT.**

#### **Warranty Policy:**

World of Watersports warrants, to the original purchaser only, that their high performance products, when used for normal recreational purposes, are free from defects in material and workmanship for a period of 1 year from the date of purchase. Any implied warranties are also limited in duration to the 1 year period from the original date of purchase. Our warranty excludes products for rental, for hire, and other uses not considered normal recreational purposes. World of Watersports will not be held liable for incidental or consequential damages.

#### **The World of Watersports warranty does not cover:**

- Failures caused by over-inflation and under-inflation
- Snags, tears, cuts and punctures obtained during normal use
- Items involved in accidents
- Fading from exposure to sunlight or weathering
- Misuse, abuse and neglect
- Improper storage

There are no warranties that extend beyond the description listed above. World of Watersports should not be held responsible in any way for any incidental and/or consequential damages.

This warranty is in lieu of all other warranties.

**For all questions and warranty issues please contact us directly at WOW Sports.**

**Email - [customerservice@wowwatersports.com](mailto:customerservice@wowwatersports.com); Phone - 1-855-969-2345**

#### **WOW SPORTS**

**14301 FNB Parkway Ste 100**

**Omaha, NE 68154**



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