



OWNER'S MANUAL

Congratulations

Thank you for choosing AirWave™ Pedestal. You have chosen the best suspension ride in the industry brought to you by Bauman's Lakes to Inland Ent., Inc. (Bauman's LTI). AirWave™ Pedestal is designed, tested and manufactured by a team of committed fishermen, outdoorsmen and women in Minnesota.

As a consumer you need to be aware of the importance of setting up your AirWave™ Pedestal to ensure it performs at its maximum capability.

This manual provides instructions on how to install, adjust, and maintain your AirWave™ Pedestal.

AirWave™ Pedestal is redefining the marine industry ride by providing the most innovative and adjustable shock reducing pedestal available. Its unique design and ability to adjust the air pressure makes it the best ride in the marine industry.

- Founder, Alan Bauman -

Bauman's Lakes to Inland Ent., Inc.

P.O. Box 545

Pine River, MN 56474

Phone: 877-AIR-RIDE (247-7433)

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Using this Manual

It is important that you read and understand all of the information in this manual before using your AirWave™ Pedestal.

Contact us if you do not understand any of the instructions provided in this manual, see customer service information on Customer Service on page 22.

Engineering changes and improvements may be made from time to time. If the installation, operating characteristics or appearance of your AirWave™ Pedestal differs from those described in this manual, please contact us for information and assistance.

Pictograms

All the pictograms used with AirWave™ Pedestal are shown and explained in this manual.

Symbols in Text

The individual steps or procedures described in the manual may be marked in different ways.

- A bullet marks information without direct reference to an illustration or photo.
- A description, step or procedure that refers to a related graphic may contain a figure or table number that appears below the referenced table or graphic. See the example below.

Figure 1: Side View Components

This manual contains paragraphs that require your special attention. These paragraphs are marked with the symbols described below:



WARNING: This symbol indicates a warning where there is a risk of an accident or personal injury or serious damage to property.



CAUTION: This symbol indicates a caution where there is a risk of damaging AirWave™ Pedestal or its individual components.



This symbol indicates a comment to the owner which is essential for correct usage of AirWave™ Pedestal.



This symbol indicates a note or hint to the owner to improve the owner's understanding of the situation and result in better use of AirWave™ Pedestal.

Product Safety

Safety Precautions

It is important that you read, fully understand and observe the following safety precautions. Careless or improper installation and operation of AirWave™ Pedestal may cause serious or fatal injury. Always observe all applicable local safety regulations, standards, and ordinances.



WARNING - Do not operate AirWave™ Pedestal without the cover installed.



WARNING – Improper air pressure may cause ejection of occupant.



WARNING – Unexpected seat rotation may cause ejection of occupant.



WARNING – Dislodged seat may strike occupant or cause loss of boat control.



WARNING – Lock swivel when speeds exceed 5 mph.



WARNING – The pulse tube, see Figure 2 on page 6, contains a high pressure charge. The charged portion of the tube should only be opened by a certified AirWave™ Pedestal technician. Opening the tube can be dangerous and can result in serious injury or death.



CAUTION – Temperature fluctuations can affect air pressures in AirWave™ Pedestal.



CAUTION – Air pressure should be checked periodically.

Safety Labels

The safety labels shown below have been adhered to AirWave™ Pedestal. Always observe and follow these warnings when using AirWave™ Pedestal.



Caution: Do not remove these labels.



Customer Guarantee

We want you to be happy with your new AirWave™ Pedestal. That's why we'll repair or exchange the entire unit for up to three years at no charge to you.



Note: This guarantee does not cover accidental damage, scratches or breakage.

We want customers to be amazed with AirWave™ Pedestal and completely satisfied with the service and reliability of it. Our goal is to consistently provide you with superior customer experience. Our Customer Guarantee lets you know what you can and should expect from AirWave™ Pedestal and what we're doing to hold ourselves accountable every day.

We make the following guarantees:

- AirWave™ Pedestal provides a customer satisfaction 30 day money-back guarantee. If you're not completely satisfied with AirWave™ Pedestal, you can return it for a full refund. Simply return AirWave™ Pedestal in good working order and we'll refund the purchase price minus any shipping costs.
- Our Customer Service Team will treat you with courtesy and respect; addressing any questions or concerns in a professional manner.
- We will answer your questions in a timely manner. See our Customer Service information on page 22.
- We will quickly address any problem you experience. Should you have any installation or setup concerns we will work with you until it is resolved.

AirWave™ Pedestal employees are dedicated to meeting the commitments above and exceeding your expectations. We work very hard to serve you better and we listen carefully to your feedback.

Available Product Sizes

AirWave™ Pedestal is available in the following four sizes:

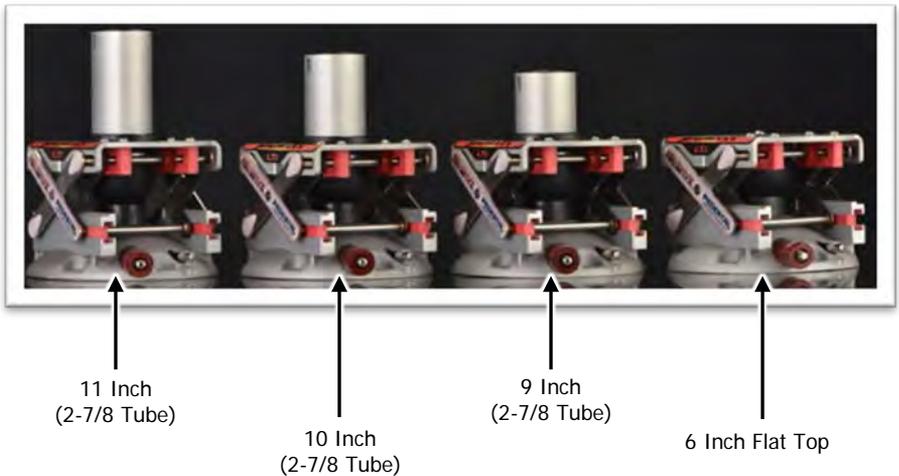
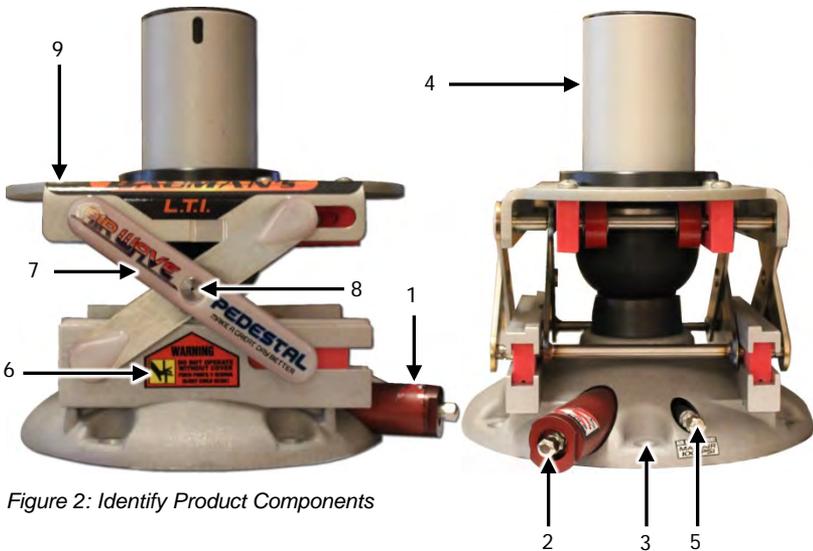


Figure 1: Available Product Sizes

Component Identification

Refer to Figure 2 to identify AirWave™ Pedestal components.

1. Pulse Tube
2. Pulse Tube Air Fill Port (Max Pressure 125 psi)
3. Pedestal Base Eyelet Holes (6)
4. 2-7/8" inch Tube
5. Air Bag Fill Port (Max Pressure 100 psi)
6. Pinch Point Warning Label
7. AirWave™ Pedestal Label
8. Greasable Rivet
9. AirWave™ Pedestal Warning Label



Installing AirWave™ Pedestal

Installation Kit Components

Every AirWave™ Pedestal is shipped with the installation kit shown in Figure 3. Use the kit to install the pedestal to the floor of your boat. It consists of the following items:

1. (4) ¼" x 20 x 3" Stainless Steel Threaded Rod
2. (4) ¼" x 20 x 3" Stainless Steel Hanger Bolts (1/2 threaded, ½ screw)
3. (4) ¼" Stainless Steel Tapered Flat Washers
4. (4) ¼" Stainless Steel Lock Washers
5. (2) #3 Philip Head Stainless Steel Screws
6. (4) ¼" Stainless Steel Nuts
7. Hole Pattern Installation Template
8. Pedestal Cover

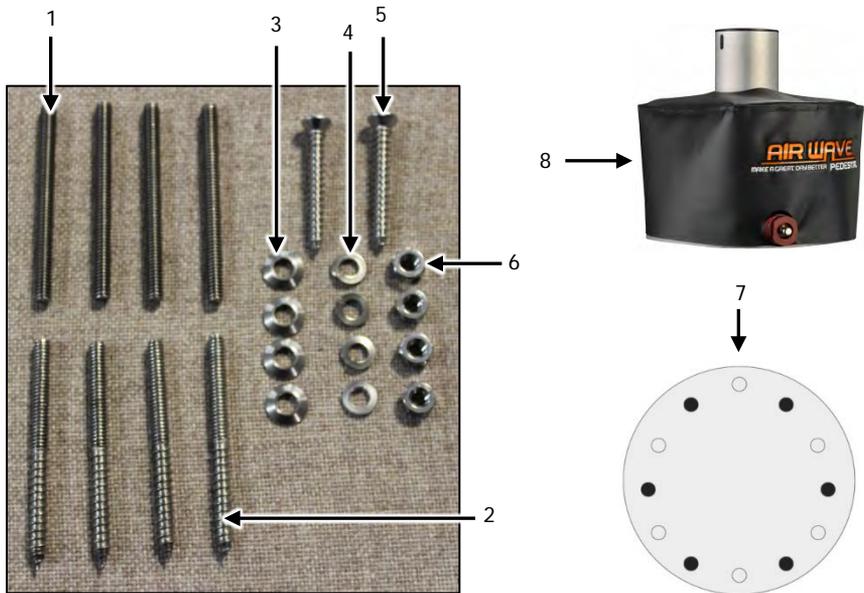


Figure 3: Identify Installation Kit Components



Note: Depending on the boat manufacturer, a portion of this kit may not be used.

Before Installing

Perform the following steps before beginning the installation.

1. Remove the seat assembly from the factory pedestal post on your boat and set it aside. You will re-install the seat assembly onto your AirWave™ Pedestal later.
2. Check that you have a 2-7/8 inch spider assembly on your existing seat assembly or one available. AirWave™ Pedestal requires a 2-7/8 inch spider assembly, see Figure 4.



Note: A 2-7/8 inch spider assembly is not included with AirWave™ Pedestal. Do not continue with this installation until you have a 2-7/8 inch spider assembly.



Figure 4: Identify 2-7/8 Inch Spider Assembly

3. Remove the mounting screws that fasten your existing pedestal base into the floor of your boat, see Figure 5. Set the existing pedestal base aside. Save the mounting screws, they may be needed.

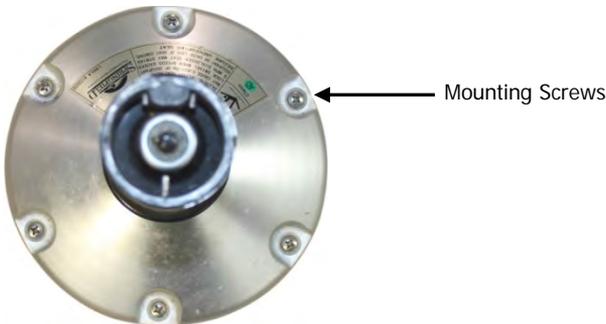


Figure 5: Remove Screws from Pedestal Base

4. The next step is to compare the hole pattern in your boat pedestal base with the hole pattern in AirWave™ pedestal. Do this by following the procedure “Comparing Hole Patterns”.

Comparing Hole Patterns

Some boats have a hole pattern arrangement in their pedestal base that is different from what is used by AirWave™ pedestal. If your pattern is different you will need to create a new hole pattern in the floor of your boat. Perform the following steps to compare the hole patterns.

1. Place AirWave™ Pedestal in the same location that your old pedestal base was removed from.
2. Position AirWave™ Pedestal with the air bag fill port and red pulse tube pointing to the rear of the boat, see Figure 6.

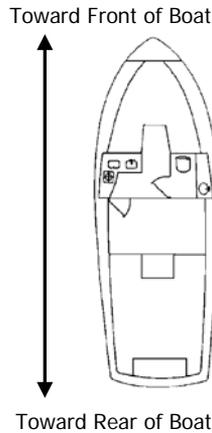


Figure 6: Position AirWave™ Pedestal

3. Attempt to align the six bolt eyelet holes, in AirWave™ Pedestal, with the existing holes in the floor of your boat, see Figure 7.



Figure 7: Align Hole Pattern with Holes in Floor

4. Determine one of the following:
 - If the eyelet holes in AirWave™ Pedestal align with the holes in the floor of your boat then continue with **Completing the Installation** on page 11.
 - If the eyelet holes in AirWave™ Pedestal do not align with the holes in the floor of your boat continue with **Create a New Hole Pattern**.

Create a New Hole Pattern (If Required)

Use the following procedure if the holes in your AirWave™ Pedestal do not align with the hole pattern in the floor of your boat. This procedure will create a new set of holes in the floor of your boat.

1. Locate the hole pattern template that came with the Installation Kit, see Figure 8.

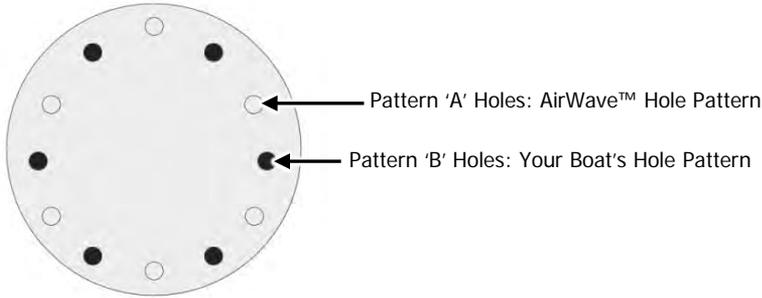


Figure 8: Hole Pattern Installation Template

2. Place the template so the Pattern B holes are over the existing holes in the floor of your boat.
3. To hold the template in place install two pedestal screws through the Pattern B template holes.
4. Use a center punch to mark the center of each Pattern A hole.
5. Use a 7/32" drill bit (not included) to drill a pilot hole through each of the Pattern A holes and into the floor, two inches deep.



Caution: Make sure you know what you are drilling into before you drill the new holes.

6. Remove the template and vacuum up all debris.
7. Perform the procedure “**Completing the Installation**” on page 11.

Completing the Installation

1. Begin turning the four hanger bolts into the floor of the boat. Use the two holes on each side of AirWave™ Pedestal, see Figure 9.



Figure 9: Insert Hanger Bolts

2. Place two 1/4" nuts on top of each hanger bolt, see Figure 10. Using the two nuts, turn each hanger bolt into the floor of the boat until 1 inch remains above the floor.

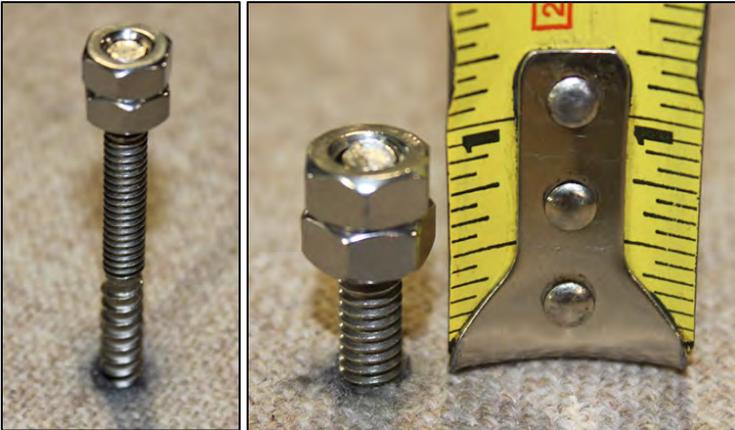


Figure 10: Turn Hanger Bolts into Floor of Boat

3. Remove the two 1/4" nuts, shown in Figure 10, from each hanger bolt.

4. Place AirWave™ Pedestal over the four hanger bolts, see Figure 11.



Note: Make sure the pulse tube is pointing toward the back of the boat, see Figure 6.



Figure 11: Place AirWave™ Pedestal over Hanger Bolts

5. Insert a #3 stainless steel screws into the two remaining holes at the front and back of the pedestal base, see Figure 12.



Figure 12: Insert Stainless Steel Screws

6. Place a tapered washer over each of the four hanger bolts, see Figure 13.



Figure 13: Place Tapered Washers over Hanger Bolts

7. Place a lock washer over each of the four tapered washers, see Figure 14.



Figure 14: Place Lock Washers over Hanger Bolts

8. Place and tighten a 1/4" x 20 nut onto each of the four hanger bolts. Lightly tighten each one to the pedestal base, see Figure 15.



Figure 15: Insert Nuts onto Hanger Bolts

9. Tighten both stainless steel screws into the floor of the boat. This must be done using a long Philips screw driver. Place screw driver through hole in top plate of pedestal, see Figure 16.



Figure 16: Turn Screws into Floor

10. Tighten all four 1/4" x 20 nuts using a 7/16" wrench, see Figure 17.



Figure 17: Tighten Pedestal to Floor of Boat

11. Position the pedestal cover over the pedestal base, see Figure 18.



Figure 18: Install Pedestal Cover

12. Verify seat lock mechanism operates as designed. You are now ready to pressurize your AirWave™ Pedestal to your “comfort zone”.

Pressurizing AirWave™ Pedestal

The Pulse Tube and Air Bag must be properly pressurized before it can be put in use, see Figure 19.

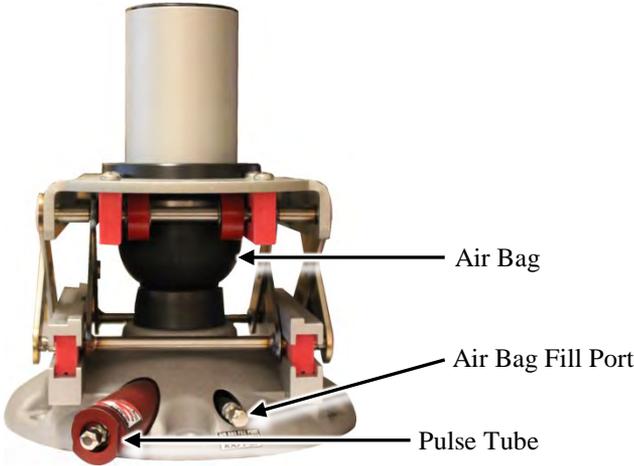


Figure 19: Identify Pulse Tube and Air Bag

Recommended Air Pressure Settings

Air pressure settings for the pulse tube and air bag should be determined according to a person's body weight. Table 1 gives you a minimum and maximum air pressure setting according to a person's body weight. You will use these recommended settings when pressurizing the pulse tube and air bag.



Note - Air pressure values will vary with the type of water craft and conditions. Example: Rough water may require more air pressure; calmer water may require less pressure.



Warning - Avoid too low of pressure to assure seat does not bottom out, causing personal injury and or damage to pedestal.



Warning - Do to the maximum air pressure specifications of the air bag, AirWave™ Pedestal is not to be used by anyone with a body weight in excess of 390*lbs.

AirWave™ Pedestal will need to be “fine-tuned to your comfort zone” depending on the following:

- Type of water craft
- Individual’s weight
- Water conditions
- Your driving habits

Recommended Air Pressure Settings			
Body Weight	Component	Minimum PSI	Maximum PSI
50 – 100 lbs.	Air Bag	10 psi	25 psi
	Pulse Tube	10 – 15 psi	25 – 30 psi
101 – 150 lbs.	Air Bag	25 psi	45 psi
	Pulse Tube	25 – 30 psi	48 – 50 psi
151 – 200 lbs.	Air Bag	35 psi	60 psi
	Pulse Tube	40 – 45 psi	65 – 70 psi
201 – 250 lbs.	Air Bag	50 psi	70 psi
	Pulse Tube	55 – 60 psi	75 – 80 psi
251 – 300 lbs.	Air Bag	55 psi	80 psi
	Pulse Tube	60 – 65 psi	85 – 90 psi
301 – 350 lbs.	Air Bag	65 psi	90 psi
	Pulse Tube	70 – 80 psi	95 – 110 psi
351 – 390* lbs.	Air Bag	80 psi	100 psi
	Pulse Tube	90 – 110 psi	110 – 125 psi

*Currently our maximum weight is 390 lbs. As we continue to test AirWave™ Pedestal we will keep our website updated with the most current information. Thank you.

Table 1 – Recommended Air Pressure Settings

Pressurizing the Pulse Tube

After AirWave™ Pedestal has been installed the pulse tube must be pressurized prior to the airbag, see Figure 20.

It is recommended that you fine tune the pulse tube to match your weight and riding conditions. See Table 1 on page 17 for recommended air pressure settings.

The air pressure in the pulse tube is slightly temperature dependent with roughly a 10 psi air pressure change over a 100 degree temperature change. Because of this it is best to set the pressure in temperature conditions close to the ambient temperature anticipated during riding. When temperatures change by more than 30 degrees it is recommended that the pressure setting be reset.



Note - Check your pressure periodically.

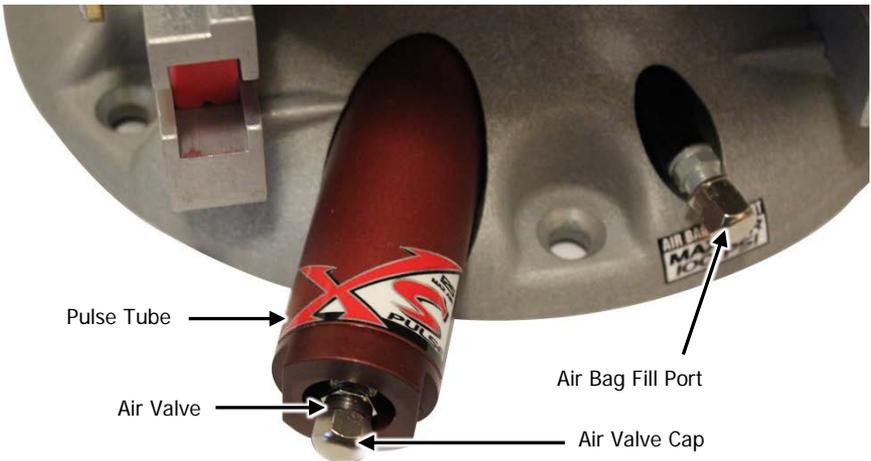


Figure 20: Pressurize the Pulse Tube

Filling the pulse tube is done by using the high pressure hand pump that came with your pedestal, see Figure 21.



Note: An optional on-board compressor system can be used in place of the hand pump but it must be purchased separately. Email customer service, service@airwavepedestal.com, to purchase this option.



Figure 21: High Pressure Hand Pump

Do the following to pressurize the pulse tube:

1. The high pressure hand pump that came with your pedestal in Figure 21 is used to add or release air pressure from the pulse tube, see Figure 20.
2. Remove the air valve cap from the end of the pulse tube, see Figure 20.
3. Thread the hand pump's valve chuck onto the pulse tube's air valve until pressure registers on the pump gauge. This takes approximately 6 turns.



Caution - Do not over-tighten the valve chuck onto the air valve as this will damage the pump chuck seal.



Note - If the pulse tube has no air pressure the gauge will read zero.



Note - When you attach the pump to the pulse tube, the hose will need to fill with air. This results in a lower pressure registering approximately 3 - 6 psi on the gauge.

4. Stroke the hand pump a few cycles. The pressure should increase slowly. If pressure increases rapidly check to make sure the pump is properly fitted and tightened onto the air valve.
5. Pump to the desired pressure setting shown in Table 1 on page 17. Do not exceed 125 psi.



Note - The pulse tube needs to be set at a minimum of 3 psi higher than air bag pressure.

6. You can decrease pressure by pushing the bleed valve beneath the gauge, see Figure 21. Pushing the bleed valve half way down and holding it there allows pressure to escape from the pump and pulse tube. Pushing the bleed valve all the way down and releasing it allows only a small amount of pressure to escape (micro adjustment). When unthreading the valve chuck from the air valve, the sound of air loss is from the pump hose, not from the pulse tube.
7. Replace the air valve cap.

Pressurizing the Air Bag

The air bag, shown in Figure 19, must be pressurized.

1. Use the high pressure hand pump, shown in Figure 21.
2. Remove the cap from the end of the air bag fill port, see Figure 22.

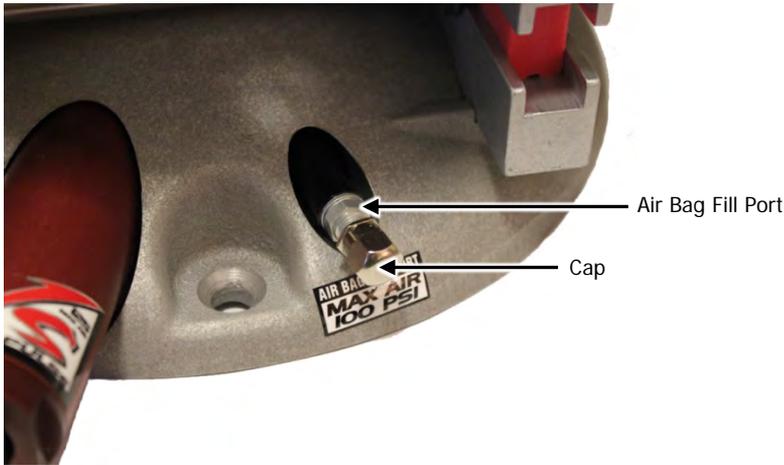


Figure 22: Pressurize the Air Bag

3. Thread the hand pump's valve chuck onto the air bag fill port until pressure registers on the pump gauge. This takes approximately 6 turns.



Caution - Do not over-tighten valve chuck onto the fill port as this will damage the pump chuck seal.



Note - If the air bag has no air pressure the gauge will read zero.

4. Stroke the hand pump a few cycles. The pressure should increase slowly. If pressure increases rapidly check to make sure the pump is properly fitted and tightened onto the air bag fill port.
5. Pump to the desired pressure setting; see Table 1 on page 17, for recommended settings. Do not exceed 100 psi.
6. You can decrease pressure by pushing the bleed valve located beneath the gauge, see Figure 21.

Pushing the bleed valve half way down and holding it there allows pressure to escape from the pump and air bag.

Pushing the bleed valve all the way down and releasing it allows only a small amount of pressure to escape (micro adjustment). When unthreading the pump from the air bag fill port, the sound of the air loss is from the pump hose, not from the air bag.

Maintaining AirWave™ Pedestal

Similar to maintaining any marine equipment or accessories in your boat, proper inspection and maintenance is essential to maintain the performance and dependability of AirWave™ Pedestal.

Maintenance intervals depend heavily on the type of boating and boating conditions. These recommendations are for average usage. If at any point you feel a degradation of damping or air ride performance stop using AirWave™ Pedestal immediately and identify the cause of the problem.

To keep AirWave™ Pedestal performing at its optimum performance levels, we recommend maintenance bi-annually or every 300-400 hours of use by a certified dealer.

Service Department

Contact Bauman's LTI Service Dept. at 1-877-AIR-RIDE (247-7433) or service@airwavepedestal.com to receive a return authorization number before shipping your AirWave™ Pedestal to our service center:

Bauman's Lakes to Inland Ent., Inc
Attn: Service Center
1961 27th Street SW
Pine River, MN 56474

Frequently Asked Questions

Question: The pulse tube has a slight amount of oil at the air sleeve/body cap joint. Is there something wrong?

Answer: No, the air sleeve threads are lubricated with light grease to make disassembly easier. Sometimes a slight amount will ooze down the air sleeve. Simply clean the air sleeve and body cap. Keep an eye on the air spring pressure to make sure it remains steady.

Question: The air pressure in the pulse tube is different every time I measure it. What's wrong?

Answer: Every time you thread the hand pump onto the pulse tube the pressure reading will go down slightly as the gauge fills up. This is typically between 3 and 6 psi.

Question: How often do I have to adjust the air pressure in the system?

Answer: Air pressure needs to be adjusted if there is a weight change on the seat or an ambient temperature change.

Question: Does AirWave™ Pedestal ever lose air pressure?

Answer: If you have to pump the system up daily or weekly there is a leak in the system. Call customer service.

Customer Service

Hours

Monday – Friday, 8:00 am to 5:00 pm (Central Standard Time)

Phone Number

877-AIR-RIDE (247-7433)

Website

www.airwavepedestal.com

Email Address

service@airwavepedestal.com

Mailing Address

Bauman's Lakes to Inland Ent. Inc

PO Box 545

1961 27th Street SW

Pine River, MN 56474

Warranty

We will repair or replace your AirWave™ Pedestal in the event it becomes damaged or defective for 3 years upon purchase, at no charge to you. If we cannot repair your AirWave™ Pedestal we will replace it with an AirWave™ Pedestal in perfect working order of equal or better physical condition. No matter the cause, if you ever have a problem within this period, we promise to take care of you.

This warranty does not cover loss, theft, or deliberate damage to AirWave™ Pedestal.

Terms of Use

Congratulations on your purchase of Bauman's Lakes to Inland Ent., Inc. (hereinafter, "Manufacturer") patent-pending AirWave™ Pedestal (hereinafter, "AirWave™ Pedestal"). The following are the Terms of Use of AirWave™ Pedestal:

Terms of Use. Your purchase and use of AirWave™ Pedestal are subject to the terms, conditions, and notices described in this document, which sets forth the "Terms of Use".

Intended Use. AirWave™ Pedestal must be used for its intended use only. AirWave™ Pedestal is intended for convenience and comfort only and should be used only with the appropriate air pressure in the AirWave™ Chamber, in addition to the appropriate air pressure in the air spring (bag), which should always be adjusted and calibrated for the individual rider. AirWave™ Pedestal significantly reduces bounce and pitch when properly installed, adjusted, and calibrated. AirWave™ Pedestal does not protect the user from injury or death. AirWave™ Pedestal is not a medical device and is not intended to cure, treat, or otherwise remedy any ailment, including but not limited to back injuries and/or back pain. AirWave™ Pedestal is not intended to be used by persons with physical disabilities or impairments, back injuries, or who have a history of back pain.

This AirWave™ Pedestal has been designed only for the specific use for which AirWave™ Pedestal was intended; AirWave™ Pedestal was neither designed, nor manufactured to be used for harmful, injurious, or lethal purposes. This AirWave™ Pedestal should not be used for or in connection with any unlawful purposes. Manufacturer is not responsible for injuries arising out of or connected with the use or misuse of AirWave™ Pedestal.

Modification. AirWave™ Pedestal may be sold as an accessory. Unless installed by the Manufacturer, Manufacturer is not liable for faulty installation of AirWave™ Pedestal. Further, correct use of AirWave™ Pedestal requires that

the user adjust the air pressure in the AirWave™ Chamber. Failure to properly inflate AirWave™ Pedestal, or the failure to inflate AirWave™ Pedestal to the proper air pressure, may result in AirWave™ Pedestal not functioning in accordance with its design. No other calibrations, corrections, or modifications are necessary. The user should not attempt to fix, alter, or modify AirWave™ Pedestal in any fashion. Such actions may result in serious injury or death.

Limitation of Liability. In no event shall Manufacturer be liable whatsoever for any direct, indirect, punitive, incidental, special, or consequential damages arising out of or connected with the use or misuse of AirWave™ Pedestal.

Limited Warranty. All warranties provided are stated in the Limited 3-Year Warranty, below. Manufacturer's employees and representatives do not have the authority to convey or grant additional warranties on behalf of Manufacturer except for the Limited Warranty expressly set forth in these Terms of Use. Oral or written statements of Manufacturer's employees or its representatives shall not constitute an additional warranty, and no such statements may be relied upon by buyer or user, and are not part of the contract for sale or the Terms of Use.

Entire Obligation. This Terms of Use states the entire obligation of Manufacturer with respect to AirWave™ Pedestal. If any part of this Terms of Use is determined to be void, invalid, unenforceable or illegal, including, but not limited to the warranty disclaimers and liability disclaimers and liability limitations set forth above, then the invalid or unenforceable provision will be deemed superseded by a valid, enforceable provision that most closely matches the intent of the original provision and the remainder of the Terms of Use shall remain in full force and effect.

General. This Terms of Use statement is governed by the laws of the State of Minnesota. All disputes arising out of or relating to AirWave™ Pedestal or use of AirWave™ Pedestal shall be venued in the State of Minnesota. Use of AirWave™ Pedestal is unauthorized in any jurisdiction that does not give effect to all provisions of these terms and conditions, including without limitation this paragraph.

Modification of Terms and Conditions. Manufacturer reserves the right to modify the Terms of Use.

Limited 3-Year Warranty. This AirWave™ Pedestal comes with a limited 3-year warranty. Manufacturer warrants that AirWave™ Pedestal will be free from defects in materials and workmanship under normal use.

What does the Warranty Cover? This limited 3-year warranty covers all materials of AirWave™ Pedestal. Any materials that have been proven to Manufacturer's satisfaction as inferior, or having been damaged or defective on or before Buyer's purchase of AirWave™ Pedestal, will be repaired or replaced at Manufacturer's discretion. This warranty covers the costs of labor and parts necessary to repair the damage or defect. As used in this paragraph, a replacement AirWave™ Pedestal means furnishing a new AirWave™ Pedestal which is identical or reasonably equivalent to the damaged or defective AirWave™ Pedestal.

What does the Warranty Not Cover? This warranty does not cover the ordinary wear and tear of AirWave™ Pedestal occurring in the course of AirWave™ Pedestal's intended use. This warranty does not cover damages attributable to the lack of reasonable and necessary maintenance of AirWave™ Pedestal. This warranty does not cover the costs or damages to other property caused by AirWave™ Pedestal. This warranty does not cover damages occurring due to misuse, neglect, acts of God, alteration, or the improper installation by anyone other than Manufacturer's employee or representative.

What is the Period of Coverage? The limited 3-year warranty is valid to only the original owner of AirWave™ Pedestal for a period of up to three (3) years after the date AirWave™ Pedestal was originally purchased from Manufacturer, distributor, or retail seller.

What will we do to Correct the Damage or Defect? In the event that Manufacturer chooses to repair rather than replace AirWave™ Pedestal under warranty, the repair shall include installation of replacement parts as are necessary to repair AirWave™ Pedestal. If Manufacturer is unable to repair the damage or defect that is covered by this warranty, Manufacturer will replace the damaged or defective AirWave™ Pedestal with a new AirWave™ Pedestal that is identical or reasonably equivalent to the damaged or defective AirWave™ Pedestal.

How do I get Services? If your AirWave™ Pedestal is damaged or becomes defective and is covered by this warranty, the original purchaser may send AirWave™ Pedestal with a letter detailing the damage or defect to Bauman's Lakes to Inland Inc. at 1961 27th Street Southwest, P.O. Box 545, Pine River, Minnesota 56474. Please remember to include a return address. For more information or for questions, please call Manufacturer at (877) 247-7433. You are responsible for the cost of shipping.

Manufacturer is the only authorized party to repair or replace a defective or damaged part or AirWave™ Pedestal under the terms of this warranty and these Terms of Use. Any repair made by any other person or company shall void this warranty.

The Applicability of State Law. This warranty gives you specific legal rights. You may also have other rights under international law, federal law, Minnesota law, and/or the law of your individual state.