

IMPORTANT INFLATION INFORMATION FOR YOUR AQUA JUMP® ECLIPSE™ WATER TRAMPOLINE

Proper inflation pressure (2.0-2.25 PSI) within the tube is critical in order to achieve the desired bounce performance on this product. The enclosed High Speed Inflator was designed to inflate this product to the proper pressure.

Set up and inflate using the following guidelines:

AJ120: Inflate 4 min., set springs, inflate an additional 1.5 minutes till firm AJ150: Inflate 9 min., set springs, inflate an additional 3 minutes till firm AJ200: Inflate 12 min., set springs, inflate an additional 5 minutes till firm

The above times can fluctuate slightly depending on atmospheric conditions. During final inflation, it is OK to allow the inflator to run longer than the times indicated above. The inflator will not exceed 2.5 PSI of air pressure in the tube.

During <u>initial setup</u> of your water trampoline, you may hear a popping sound as the springs are being tensioned during the final few minutes of tube inflation. When the sound stops, the tube is full of air and at the proper pressure. Please notice that the tube will feel very firm (like a firmly inflated basketball) and your fist should bounce rapidly off the tube if you pound on it. After inflation, let your tube acclimate to the cooler water temperature then top off again to achieve full pressure.

The following conditions are evidence of an UNDER INFLATED tube:

- If you experience poor bounce performance
- If the surface sags low to the water or the inflated tube creases when multiple people are standing in the middle of the jump surface
- If springs have a tendency to pop off

If you experience any of these conditions, add more air pressure to your tube to increase the tension in the springs.

A CAUTION

DO NOT OVER-INFLATE.

Do not exceed 2.5 PSI if filling with compressed air. Excessive pressure can cause the tube to rupture with potentially damaging force to eyes, ears, skin and limbs. Use of an air compressor or over-inflation can rupture the tube beyond repair, thus voiding the warranty.