



Installation Instructions for the TPS Airhead®

Included: One (1) Aluminum Body, One (1) Adjuster Bolt, One (1) Locking Nut, Two (2) Self-tapping Torx Screws, and Two (2) O-rings.

You Will Need: A ¼" Allen Wrench, a ¾" Box Wrench (or adjustable equivalent), and a T-20 Torx Wrench.

The TPS Airhead® is designed to mount on either side of a Valvario VAS-series valve. The Airhead® is bidirectional, allowing easy adjustment from the front or back of the valve.

To install, follow these (4) easy steps.

1. Remove both Allen Plugs from the side of the valve that you want to mount the Airhead® to. Make sure this side will allow you to adjust the Airhead® easily.
2. Place the two O-rings in the depressions on the valve face. Line up the Airhead so that the O-rings also match up with the depressions on the underside of the aluminum body. Ensure that the Adjuster Bolt is facing a direction that will allow you to easily adjust airflow.
3. Insert the Self-tapping Torx Screws into the Airhead®'s anchoring flaps, and tighten with a T-20 Torx Wrench.
4. To adjust the amount of airflow, first loosen the Locking Nut with a ¾" Box Wrench, then use a ¼" Allen Wrench to turn the Adjuster Bolt. Turning the Adjuster Bolt counterclockwise increases airflow, while turning it clockwise decreases airflow. When you are satisfied with the level of airflow, use a ¼" Allen Wrench to hold the Adjuster Bolt in place, and tighten the Locking Nut with a ¾" Box Wrench.