



THE WORLD'S BEST AIR FILTER

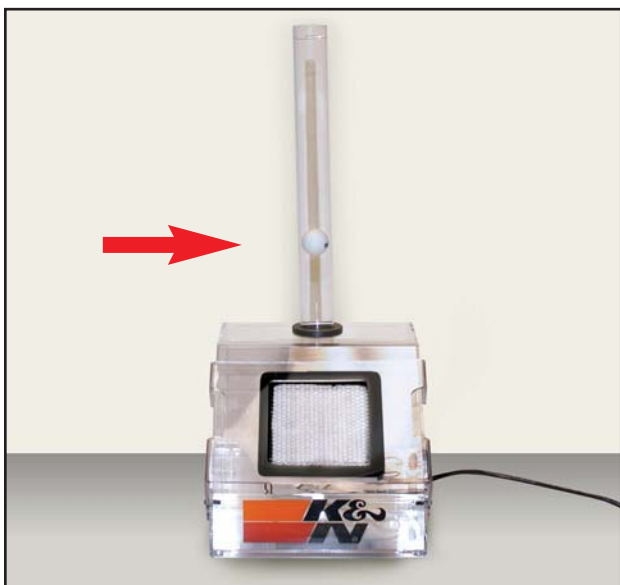
How to use the K&N Air Flow Demonstrator



1. Put the toggle switch located on the right hand side of the box in the up or on position



2. Watch the ball as unrestricted air forces it to rise to the top of the tube.



3. Place a typical paper filter over the front opening and close the hinge cover to ensure proper sealing. Watch the ball drop as restricted air passes through the filter.



4. Place a K&N Filtercharger in the front opening and close the hinge cover to ensure proper sealing. Watch the ball rise, demonstrating the power gain with the K&N Air filter.

Note: Read Before Using:

Adjustment process:

Located at the rear of the air box is the air adjustment panel. Adjustments can be made using this panel to compensate for the atmospheric changes that may cause the ball to drop. For optimal effect, allow the ball to hover, with a K&N air filter installed, about one inch below the keeper pin. If the ball is not at this point, either open or close the panel until the desired height is achieved.