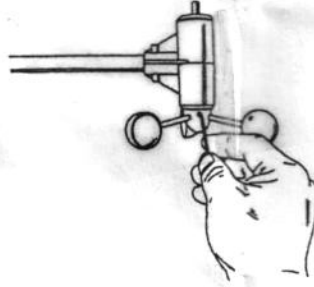


USER'S MANUAL CHANGE

Please note the following change to the instructions regarding the assembly of your anemometer. The procedure described for attaching the wind cups to the anemometer arm should read as follows:

1. Push the wind cups onto the smaller of the two stainless steel shafts at the end of the arm.
2. Slide the wind cups as far up the shaft as possible. Note that when you let go of the wind cups, they should drop slightly.
3. Use the allen wrench provided to tighten the set screw on the side of the wind cups.
4. Spin the wind cups. If they do not spin freely, loosen the set screw and lower the cups slightly. Repeat until the wind cups spin freely.



ALSO NOTE...

DO NOT attempt to lubricate the wind cup shaft and bearings or the wind vane shaft. Natural or synthetic lubricant affects the normal operation of the anemometer by reducing the component's efficiency. It may also attract insects which can jam moving parts.