

Warranty Information

5-Year Limited Warranty

Cape Cod Wind & Weather warrants all instruments it manufactures to be free from defects in materials and workmanship for a period of five (5) years from the time of purchase. This warranty does not cover damages or malfunctions not resulting from defects in material or workmanship including, but not limited to, unauthorized repair or disassembly, modification, accident, improper installation, lightning or other power surges, or natural disasters. Any defective instrument returned to Cape Cod Wind & Weather during the warranty period will be repaired or replaced at the option of Cape Cod Wind & Weather free of charge. Cape Cod Wind & Weather does not accept liability for incidental or consequential damages, including without limitation any liability for products not being available for use. Cape Cod Wind & Weather disclaims all other warranties, either expressed or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose.

Please contact us before sending any item for repair; we may be able to resolve your problem over the phone.

Phone: 877-438-2294 or 508-432-0970.

Email: service@downeaster.com

Website: www.downeaster.com

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Downeaster

Wind & Weather

"For the best in weather"

Instruction Manual



Freshwater Barometer

—Medallion & Classic Series—

Model #3063

Freshwater Fishing Barometer

Model #3063

The saying “The best time to go fishing is anytime!” works if fishing is just a casual pastime. However, to catch fish consistently, skill and awareness of the conditions come into play. It is thought that fish are more active when the barometric pressure is changing: when the pressure is either rising or falling the fish are more apt to bite! When they start biting it’s good to notice all you can about the weather conditions at that time: cloud cover, wind direction, temperature, barometric pressure, water depth and temperature, etc. Keeping track of this in the waters you fish will make you more aware of the trends. **Then all you have to do is REEL ‘EM IN!**

OPERATION:

Consult your local weather report for the current barometer reading in your area, or search online for the reading in your zip code. Once you’ve obtained the local reading, locate the small set-screw recessed in the back of the barometer. Using a small flat-head screwdriver, carefully turn the set-screw in small increments while watching the motion of the black pointer on the front of the instrument until the pointer is aligned with the pressure reading for you area. It may be necessary to tap the front of the glass after each turn of the screwdriver to get the pointer to settle into place. This setting only needs to be done once, unless you move the barometer to a different altitude.

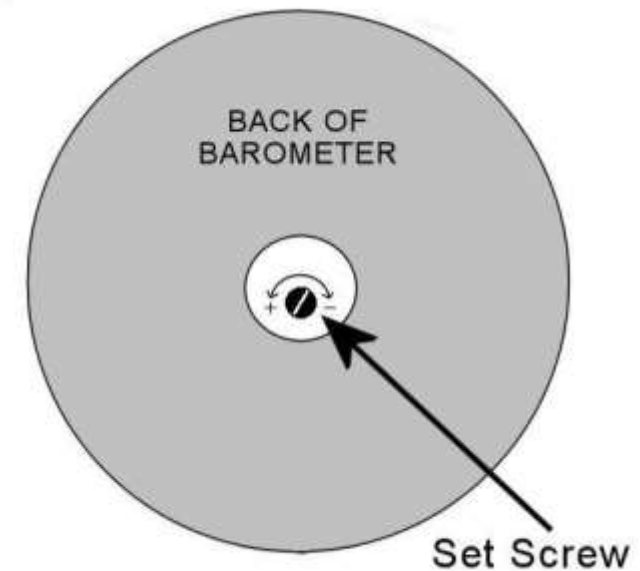
Use the **Brass Reference Needle** to track the movement of the **Black Pointer**. Turn the brass knob in the center of the glass so the brass needle aligns with the black pointer. The next time you check the barometer, tap the glass to release any tension in the movement, then you will be able to determine whether the black pointer has moved, how much it has moved, and in which direction. Watch the rising and falling to get an idea of the incoming weather patterns. In general, a Rising barometer indicates fair weather approaching, while a Falling barometer indicates stormy weather is on the way. However, it is possible for it to rain when the pressure

is high and for the sun to be out when the pressure is low. The movement of the pointer (whether it is rising or falling, and how fast it’s changing) is more important than the actual reading. It is also typical for the barometer to change very little for long periods of time (days or even weeks), especially during the warmer months.

INSTALLATION:

The barometer can be flush mounted directly to the wall using the brass screws provided, or by using drywall inserts from a local hardware store if mounting on thin plaster or sheetrock walls. Downeaster offers wood mounting boards for wall mounting, as well as mantle stands for placing on a mantle, shelf, desk, or any other flat horizontal surface. Call for the available options.

Barometer Back



Please call with any questions regarding installation or operation of this instrument.