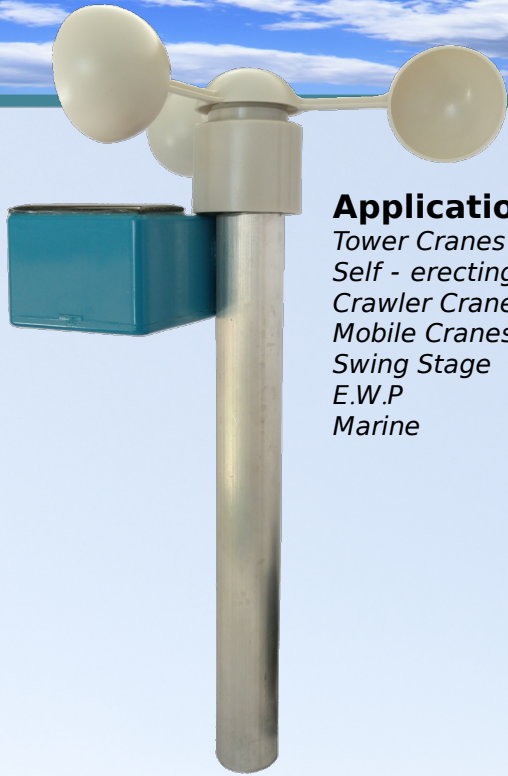


WindBlue Anemometer



Applications

Tower Cranes (if placed on luffing jib, optional pendulum mount may be needed)
Self - erecting Tower Cranes
Crawler Cranes (if placed on luffing jib, pendulum mount may be needed)
Mobile Cranes (if placed on luffing jib, pendulum mount may be needed)
Swing Stage
E.W.P
Marine



Features

Hall Effect sensor for very long life
Low friction bearing
Solar panel for virtually indefinite operating with no need to change battery
Alarm buzzer in display sounds for 3 seconds when wind speed exceeds 52km/h
Transmitter and Receiver IP54 rated (outdoor use)
WindBlue Phone App (android and i-phone) through WiFi connection (within WiFi range of display box)

Upon receiving the anemometer the mount post needs to be attached and the post retaining screw inserted. The battery also needs to be inserted, paying attention to the correct + - direction marked on the battery and holder. The back cover and screws must then be fitted.

The display needs to be plugged into the USB power source. Upon power up the buzzer will sound to indicate it is working.

All antennas should be fitted and placed in a vertical position.