



OBSERVATOR
instruments

OMC-160 Wind Speed & Direction Sensor

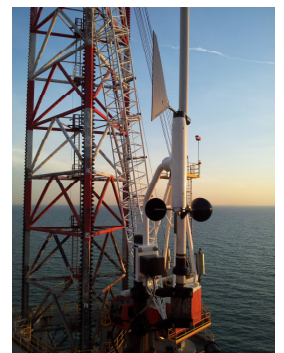
The popular and often used wind sensor OMC-160 is a combined wind speed and direction sensor, based on the cup and vane principle. Having chosen for the highest quality stainless steel materials and internal non-contact measuring devices, this sensor stands for a long life time, having the highest accuracies within both the low range as well as the high range wind speeds. This sensor is commonly used within the shipping and offshore industry but can also be found on many airfields, container terminals and harbours, along highways and on bridges.

Features:

- High accuracy sensor
- Contact free sensing elements
- High reliability in every environment
- All exposed parts in Stainless steel
- RS422 NMEA0183 output
- Cable length up to 1000 m (4 core)
- Heated option available (OMC-163)
- Alignment and status LED's in junction box



OMC-160 installed on a Tanker



OMC-160 installed on an offshore Platform

