

200-600 Wind Sensor Crossarm

The **200-600 Wind Sensor Crossarm** provides a stable support for WeatherPort wind sensors. The 24" width of the arm allows adequate space for the wind vane to turn completely around with minimal impact on the wind speed measurement. The crossarm mounts to 1 3/8" O.D. mast (1" galvanized pipe).



In a typical application, a wind direction sensor is mounted at one end of the crossarm, and a wind speed sensor is mounted at the other end.

Features

- 1.08" diameter mounting posts for two sensors
- 22.0" center to center mounting post separation
- 24.5" overall width
- 1 3/8" (35mm) diameter mast receiver



200-WS-01B
Wind Speed Sensor

Material	Black anodized aluminum arm Stainless steel fasteners PVC mounting stubs 1.08" DIA x 0.78"H (Ø27 x 20 mm)
Dimensions	24.5" x 5.25" x 2" (62.5 x 13.3 x 5.1 cm)
Weight / Shipping	1.6 lbs / 2.0 lbs (0.73 kg / 0.91 kg)

Ordering Information

200-600	Wind Sensor Crossarm
200-601	Wind Sensor Crossarm with 200-WS-04A and 200-WS-01B sensors
200-WS-04A	Wind Direction Sensor, includes 40' cable
200-WS-01B	Wind Speed Sensor, includes 40' cable