

# Skytech

## AUTOMATIC WEATHER STATIONS



Display data on internet

Voice data

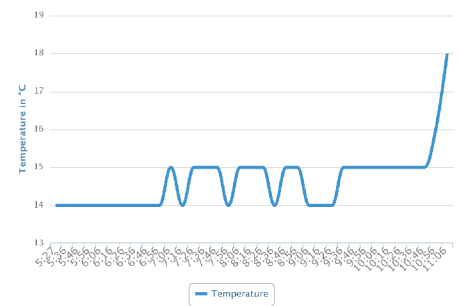
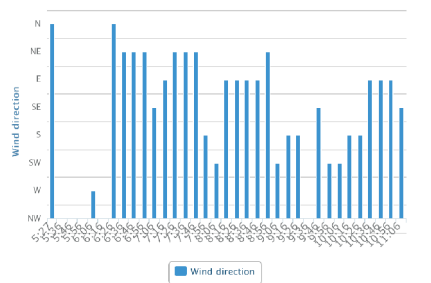
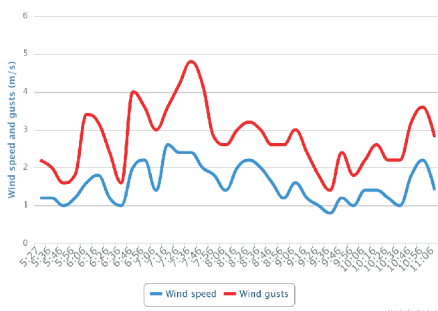


AWS complete electronic with GSM/GPRS modem and back-up battery in IP66 metal case

Wind vane

Anemometer

Solar panel



### AWS 100

- Report the average wind speed and direction up to 15m/s during the last 10 min
- Report gusts of wind up to 15m/s during the last 10min
- GSM 900MHZ/1800MHZ terminal built in
- Operating area from -20°C to 50°C
- Powered by solar array

### AWS 200

- Report the average wind speed and direction up to 30m/s during the last 10 min
- Report gusts of wind up to 30m/s during the last 10min
- Report the current air temperature from -20°C to 30°C
- GSM/GPRS 900MHZ/1800MHZ terminal built in
- Operating area from -20°C to 50°C
- Powered by solar array

### AWS 300

- Report the average wind speed and direction up to 30m/s during the last 10 min
- Report gusts of wind up to 30m/s during the last 10min
- Report the current air temperature from -20°C to 30°C
- Report all data in two language
- GSM/GPRS 900MHZ/1800MHZ terminal built in
- Operating area from -20°C to 50°C
- Powered by solar array

### AWS 2000

- Same as model AWS200 additionally send data every 10 min to the web site [www.wind-portal.net](http://www.wind-portal.net)

### AWS 3000

- Same as model AWS300 additionally send data every 10 min to the web site [www.wind-portal.net](http://www.wind-portal.net)

[www.skytech.si](http://www.skytech.si)