

# WINDY BOY 1200 / 1700

WB 1200 / WB 1700



## Economical

- Specially designed for small wind turbine systems
- Improved yield through polynomial curve

## Simple

- Free selection of mounting location
- Certified for the major countries (SMA Grid Guard)

## Reliable

- Galvanic isolation
- Compatible with the Windy Boy Protection Box 400

## Flexible

- Broad input voltage range for Windy Boy 1200

## WINDY BOY 1200 / 1700

The powerful compact devices

Ideal for small wind turbine systems: The programmable polynomial curve of the Windy Boy 1200 and 1700 inverters enables ideal adjustment to the characteristic curve of the turbine thus increasing the yield. The weatherproof enclosure and the wide temperature range allow for installation at almost any location. The devices are optimally adjusted to fast and frequent load changes and, with the Windy Boy Protection Box, provide the perfect interface for any turbine. Using the integrated display and different communication interfaces you can monitor all plant values at any time.

# WINDY BOY 1200 / 1700





# WINDY BOY PROTECTION BOX

Optimal overvoltage protection for your inverter

