

# WINDY BOY 3300 / 3800

WB 3300-11 / WB 3800-11



## Economical

- Up to 95.6 % efficiency
- OptiCool: Continuous operation even at high temperatures

## Simple

- Free choice of installation site
- Programmable polynomial curve enables free selection of turbines
- Certified for the most countries (SMA Grid Guard)

## Secure

- Galvanic isolation
- Compatible with Windy Boy Protection Box 500
- Integrated grid management functions through reactive power provision

## Reliable

- Worldwide SMA Service including Service Line
- Comprehensive SMA warranty program

## WINDY BOY 3300 / 3800

Highest yield in any climate

With a maximum efficiency of 95.6 percent, the Windy Boy 3300 and 3800 inverters are among the most cost-effective for small wind turbine systems. The weatherproof enclosure and broad temperature range permit installation at nearly any location, and thanks to the OptiCool cooling system, the inverters operate at outside temperatures of up to 45 °C at maximum output. The programmable polynomial curve enables optimal adaptation to the turbine characteristic curve, thus increasing yield. The inverter can supply reactive power, contributing significantly to grid stability.

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# WINDY BOY PROTECTION BOX

Optimal overvoltage protection for your inverter

