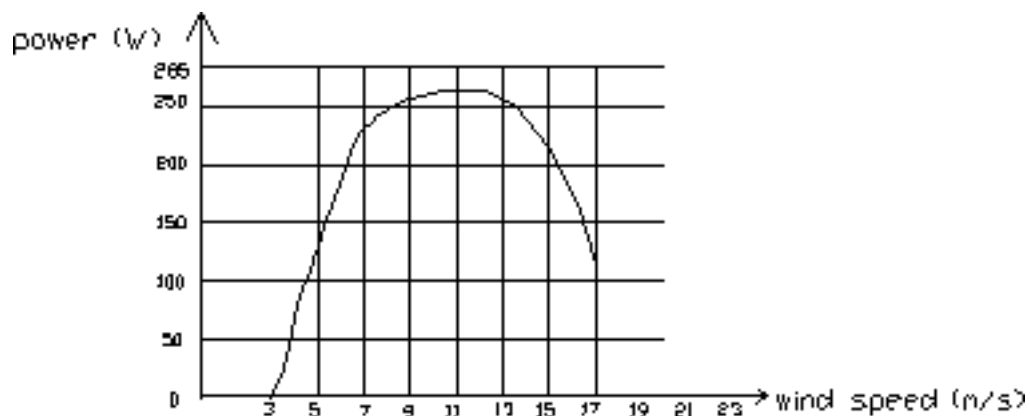


H200 Specifications(200W)

Type: 3 Blade Upwind
Rotor Diameter: 2.2 m
Start-up Wind Speed: 2.5 m/s (5.6 mph)
Cut-in Wind Speed: 3 m/s (6.7 mph)
Rated Wind Speed: 6 m/s (13.4 mph)
Rated Power: 200 Watts
Maximum Power: ~ 250 Watts
Furling Wind Speed: 12 m/s (27 mph)
Overspeed Protection: AutoFurl
Temperature Range:
-40 to +60 Deg. C (-40 to +140 Deg. F)
Generator: Permanent Magnet Alternator
Output Form: 24 VDC/12VDC Nominal



200W wind speed and power diagram of curves

Packing information:

1. principal machine case:

1.1. goods inside: principal machine, cable conductor, false ogive, 7.5m guy cable X 3, controller, inverter, rudder plate, base, anchor block X 2, corner iron X 3, turnbuckle:3, cable clamp device X 6, flange nut X 6, user's manual, flange shaft.

1.2. packing size (cm): 75×57×32.

1.3. weight: 54kg.



2. tower

2.1. goods inside: blades X 3, 1.5m tower X 3, tail vane.

2.2. packing size (cm): 150×30×20.

2.3. weight: 25kg.

