

## Wind Turbines

Make	Model	Watts at approx. 28 MPH (12.5m/s)	Voltage	Start-up Speed	Controller	Remarks
SouthWest Wind	AirX Land	400	12v	7 MPH (3.13 m/s)	Included	High wind cut-out
SouthWest Wind	AirX Land	400	24v	7 MPH (3.13 m/s)	Included	High wind cut-out
SouthWest Wind	AirX Land	400	48v	7 MPH (3.13 m/s)	Included	High wind cut-out
SouthWest Wind	Air Breeze Land	200	12v	6 MPH (2.68 m/s)	Included	New design, 3 yr warranty
SouthWest Wind	Air Breeze Land	200	24v	6 MPH (2.68 m/s)	Included	New design, 3 yr warranty
SouthWest Wind	Air Breeze Land	200	48v	6 MPH (2.68 m/s)	Included	New design, 3 yr warranty
SouthWest Wind	Air Breeze Marine	200	12v	6 MPH (2.68 m/s)	Included	Marine grade components and finish
SouthWest Wind	Air Breeze Marine	200	24v	6 MPH (2.68 m/s)	Included	Marine grade components and finish
SouthWest Wind	Air Breeze Marine	200	48v	6 MPH (2.68 m/s)	Included	Marine grade components and finish
SouthWest Wind	Whisper 100 (H-40)	900	12/24/48	7.5 MPH (3.4 m/s)	Included	7 ft blade, best in high wind areas
SouthWest Wind	Whisper 200 (H-80)	1000	12/24/48	7 MPH (3.1 m/s)	Included	10 ft blade, best in low winds
SouthWest Wind	Whisper 500 (175)	3200	24/48	7 MPH (3.13 m/s)	Included	15 ft blade, new quiet design
SouthWest Wind	AirX Stop Switch					Remote switch to stop blades
SouthWest Wind	AirX Amp Meter					Measures amps produced