



AEOLOS

AEOLOS-H 500 W Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	142	740	1920	3570	4730	5320	6310	6980

AEOLOS-H 1KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	354	1030	2450	3730	5890	8870	9620	11320

AEOLOS-H 2KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	1170	1620	3710	6580	10080	14800	18860	23740

AEOLOS-H 3KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	1410	2420	5080	7325	11235	16320	23890	26960



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AEOLOS-H 5KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	1620	4260	8580	12890	18270	26930	39240	46790

AEOLOS-H 10KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	3070	8280	16740	26910	37420	55230	78810	92190

AEOLOS-H 20KW Annual Electricity Output

Annual wind speed (m/s)	3	4	5	6	7	8	9	10
Average wind speed(mph)	7	9	11	13	16	18	20	22
Annual power output(kWh)	3590	12050	33690	68210	97480	121450	158900	184780

*** Note:**

The output data of Aeolos wind turbines is based on the test of National wind power lab.

The actual output of Aeolos wind turbine will be influenced by the wind speed of your area, local topography and any nearby obstructions such as trees or other buildings.

If you need any supports, please contact with us: support@windturbinestar.com



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