

China Wind turbines, home wind turbines Manufacturer

Anhui Hummer Dynamo Co., Ltd., located in APEC High and New Technology Garden--Hefei National Hi-tech Development Zone, is a burgeoning private high technology enterprise in wind power, specially engaged in researching, producing and promoting of small-sized wind generator system, and providing solutions for building small-scaled wind power plants.

wind turbines, wind generators manufacturer, supplier, factory, exporter--**Anhui Hummer Dynamo Co., Ltd.** is a professional manufacturer and exporter of wind turbines, wind energy, wind generators etc. Our factories are located the technopole city of Hefei (Anhui Province in China). We have been in the scooter industry for many years and have been distributing different designs of **wind turbines, wind generators** to fit all transportation and entertainment needs. All our products such as air **wind turbines, wind generators** are made under a quality control system.

Our company, **Anhui Hummer Dynamo Co., Ltd.**, is a professional manufacturer in China specializing in producing wind generators, wind turbines, wind energy etc in China. Our factory consists of professional staff together with advanced production and nice test equipment. We are providing the high quality goods such as wind turbines with competitive price and sincerely service.

The company located in the famous seaport city -Hefei. Our products such as wind turbines are approved by CE & GS criteria and get lots of product patents. Our products such as air hose are specially suited for marine, factory, home and so on. Most of our products such as wind generators, wind energy are sold to Europe, America, and East Asia.

Hummer's products are mainly used in Inner Mongolia, Xinjiang, Qinghai, Guangdong, Guangxi, Jiangsu, Zhejiang, Fujian, Liaoning, etc. and in UK, Ireland, Spain, India, etc. These items are now in great demand and we have on hand many enquires from many countries, especially in EU, and are to the taste of them.

Hummer series are widely used in mountainous, pastoral, insular and other areas where electricity is usually short or lack; are used by fishing men, insular armies, telecommunication relay station, television relay station,

meteorology station, highway maintains station, natural gas pipeline protection station, forest fire-fight unit, or be used to built small-scaled wind power plant, and so on.

Product Name:**Wind Turbine H2.5-350W**

Streamlined three-bladed glass fiber reinforced blades have the advantages of great intensity, fatigue resistance and high efficiency. The Hummer-patented generator characterizes its high efficiency and good low--speed-performance.

The speed regulating system adjusts automatically to wind speed. The whole system is easy to install and convenient to maintain. Controlling, inverting and discharging are integrated. Applied to

1 For daily life: Provide power at 12V DC, 24V DC, & 36V DC for lighting, TV, record players, driers,etc. in low-speeded wind areas especially in rural, pastoral and insular areas and as well as fishing-boats, railway depots, border sentry post, etc.

2 Provide 110V? 220V AC for color TV, small blowers, suitable for places distant from electricity network and places rich in wind power like pastoral, mountainous and insular areas.

3 Provide power unavailable from the normal 500W wind generator. Provide 220V AC and 24V DC & 36V DC for lighting, color TV, washing machines, refrigerators, pumps etc. Especially suitable for rural and pastoral areas and as well as border sentry post, meteorological observatory stations, etc.

Main technical datas

1 Rotor blade diameter: 2.5m

2 Numbers of blade: 3

3 Start up wind speed: 2.5m/s

4 Rated wind speed: 6.5m/s

5 Rated output power: 350W

6 Output Voltage: AC 110V,220V,DC 24V ,DC36Vetc.

7 Height: 5m

8 Generator Weight: 5kg

Temperature of working surrounding: j 45j C

- **AN HUI HUMMER DYNAMO CO.,LTD**
- **Add:NO.169, Airdrome Road (South of Meiling Avenu), Hefei., China**

- **Tel:** +86-551-3441230
- **Fax:**+86-551-3442991
- **contact person:**Mr.Tan
- **E-mail:**sales@allwindenergy.com
- **WebSite:**www.allwindenergy.com