

**Ulrich Bonne**

**From:** WindTronics Wind Generators BTPS [info=windtronics.com@mcsv72.net] on behalf of WindTronics Wind Generators BTPS [info@windtronics.com]  
**Sent:** Thursday, January 20, 2011 7:27 AM  
**To:** Ulrich Bonne  
**Subject:** WindTronics - Honeywell Wind Turbine - Distribution News and Resources



WINDTRONICS - BTPS Wind Generator

Honeywell Wind Turbine [www.windtronics.com](http://www.windtronics.com)

(Please right click on the images to download pictures)

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**Worldwide Launch**



Welcome to WindTronics  
Like No Other - Always Turning  
[www.windtronics.com](http://www.windtronics.com)





***A Wind Turbine Like No Other – Always Turning.***

**Thank you for your interest  
in WindTronics**

**Please be sure to download our new  
brochure automatically at  
[www.todayswindenergy.com](http://www.todayswindenergy.com) Instant  
brochure download**

We'd like to share some insight into our work and welcome you to our company of over 100 team members worldwide.

Our award winning Honeywell Wind turbine, now widely referred to as the Blade Tip Power System BTPS, has been credited with transforming traditional gear box technology into wind generators.

BTPS had addressed concerns related to size, weight, sound, vibration and open blades. The BTPS system is quiet, fast and powerful, designed to be installed where power is consumed (true distributed energy), where we live and work...where there is wind.



BTPS.... a system of magnets and stators surrounding its outer ring, capturing power at the blade tips where speed is greatest, practically eliminating mechanical resistance and drag. Rather than forcing the available wind to turn a generator, the perimeter power system becomes the generator by swiftly passing the blade tip magnets through the copper coil banks mounted onto the enclosed perimeter frame.



BTPS has a start up speed of merely 0.5 mph, unheard of in the Wind Energy Industry. The Honeywell Wind Turbine BTPS is always turning, changing the urban and rural wind industries forever.

We recognize your interest in renewable energy and will do our utmost to earn your business as we expand our technology into commercial, residential, utility, farming, towers, developed and developing countries and energy recovery applications.

Thank you for inquiring about our systems, your interest in our products is a source of corporate pride.

## ***Product Availability & Web Tools***

### Announcement

***The Honeywell Wind Turbines WT 6500\* is now available from participating dealers (WT6500 - powers directly into your building, \$6,495 msrp - includes Smart Box Controller and Inverter)\****

- **Ace Hardware**
- **True Value Hardware**
- **Wesco Distribution Branches**
- **Northern Tools stores /catalog /online**
- **Green Alliance Satellite Dealers**
- **WindTronics Service, Sales and Warranty Dealers Worldwide**



**Complete Reseller  
Directory Where To Buy  
One (click)**



**\*New Utility Grid Tied  
System (UL 1741 / CE  
approved)  
systems available Q2  
2011**



*We have developed a range of  
special resources to assist you in  
learning about our systems,  
assessing wind energy and our best  
efforts to service your needs.*

**WEB Sites and Wind  
Energy Resources**

**Our WEB Centers**

- [www.windtronics.com](http://www.windtronics.com) Company web site with many downloadable resources, press, brochures and manuals.
- [www.windknowledge.com](http://www.windknowledge.com) Our automated North American wind and rebate center, ([www.windestimator.com](http://www.windestimator.com) global wind statistics)
- [www.todayswindenergy.com](http://www.todayswindenergy.com) Instant brochure download
- [www.todayswind.com](http://www.todayswind.com)...

**Honeywell**

**Honeywell Wind Turbine**  
Gearless Blade Tip Power System (BTPS)

**Blade Tip Power System**

Addresses traditional BTPS issues:

- Size: Small-footprint (1.8 m)
- Weight: Light - 110 lbs (50 kgs)
- No LBS: Only -13.00 x 1.01 m (5.1 m)
- Blades: Removable/Retractable
- Vibration: Negligible - No Gear Box
- Connectivity: Cell/Bus - Utility - B-Station

Turning a wind turbine into a wind generator by eliminating the gear box.

Turbine Mounting Options

- Flat Roof (Concealed)
- Flat Roof (Exposed)
- Pole Mount
- Cell Tower Mount

**Wind Tronics ENERGY STORE** Today's wind energy... like no other.  
[www.OwnYourWind.com](http://www.OwnYourWind.com)



Commercial building video /  
installation

## Our EMAIL Centers

- [info@windtronics.com](mailto:info@windtronics.com)...for general inquiries
- [dealer@windtronics.com](mailto:dealer@windtronics.com)... if you are a buyer looking for dealers, or are a qualified, experienced businesses looking to become a dealer.
- [installer@windtronics.com](mailto:installer@windtronics.com)...if you are a licensed insured contractor who is interested in becoming an Authorized Installer, please request an application from Linda Hoskins at [lindah@windtronics.com](mailto:lindah@windtronics.com)

## Our Webinars

A 45-minute *Introduction to the Honeywell Wind Turbine* webinar is available.

The intended audience is anyone who is considering buying, selling or installing a Honeywell Wind Turbine.

- If you are a Dealer or Installer and would like to view the Webinar please send your complete address, contact, business name and phone number to **Dealer and Installer Webinar**
- If you are an Owner or Buyer and would like to view the Webinar simply click and send an email to **Owner and**

**Buyer Webinar**

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