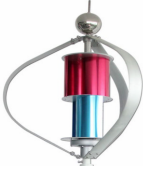






Vertical Axis Wind Turbines

Wholesale Prices (as of 6/1/2012)

MODEL NO.	DESCRIPTION	UNIT WHL PRICE
		FOB Factory
 ECO-VAWT-400	Wind wheel diameter:1240MM(D)/1120MM (H) Weight: 29KG Blade Material:Aluminum Alloy Blade Qty.: 3 Star-up wind speed:1m/s Cut-in wind speed:2.5m/s Rated wind speed:12m/s Cut out wind speed:15m/s Resistant to wind speed limit: 65m/s Generator Type: 3 phase AC, permanent magnet Controllor output voltage: 24V Controllor output current:<20Amp Braking system: 3 phase short-circuit by NFB braking Ambient temperature:-40 to 50 C	\$1,550.00
400W Controller	Power: 400W, Rated Voltage :24V, unload current<20A	\$316.67
 ECO-VAWT-600	Wind wheel diameter:1500MM(D)/1320MM (H) Weight: 40KG Blade Material:Aluminum Alloy Blade Qty.: 3 Star-up wind speed:1m/s Cut-in wind speed:2.5m/s Rated wind speed:12m/s Cut out wind speed:15m/s Resistant to wind speed limit: 65m/s Generator Type: 3 phase AC, permanent magnet Controllor output voltage: 24V Controllor output current:<20Amp Braking system: 3 phase short-circuit by NFB braking Ambient temperature:-40 to 50 C	\$1,975.00
600W Controller	Power: 600W, wind solar hybrid intelligent type, Voltage: 24V, unload current<20A	\$316.67
 ECO-VAWT-1000	Rated Power:1000W Wind wheel diameter: 2400MM(D)/2340MM (H) Weight:188KG Blade Material: Aluminum Alloy Blade Qty.: 3 Start-up wind speed:1m/s Cut-in wind speed: 3m/s Rated wind speed: 13m/s Cut out wind speed:15m/s Resistant to wind speed limit:60m/s Generator Type: 3 phase AC permanent magnet Controller output voltage:48V Controller output current:<50Amp Controller brake system: 3 phase short-circuit by NFB braking Ambient temperature:-40 to 50 C	\$5,528.33
1KW Controller	Power: 1000W, wind solar hybrid intelligent type, Voltage : 48V, unload current<50A	\$726.67

 <p>ECO-VAWT-2000</p>	<p>Rated Power:2000W Wind wheel diameter: 3300MM(D)/3240MM (H) Weight:329KG Blade Material: Aluminum Alloy Blade Qty.: 3 Start-up wind speed:1m/s Cut-in wind speed: 3m/s Rated wind speed: 13m/s Cut out wind speed:15m/s Resistant to wind speed limit:60m/s Generator Type: 3 phase AC permanent magnet Controller output voltage:48V Controller output current:<80Amp Controller brake system: 3 phase short-circuit by NFB braking Ambient temperature:-40 to 50 C</p>	<p>\$9,311.67</p>
<p>2KW Controller</p>	<p>Power: 2000W, wind solar hybrid intelligent type, Voltage : 48V, unload current<80A</p>	<p>\$756.67</p>
 <p>ECO-VAWT-3000</p>	<p>Rated Power:3000W Wind wheel diameter: 3600MM(D)/3530MM (H) Weight:419 KG Blade Material: Aluminum Alloy Blade Qty.: 3 Start-up wind speed:1m/s Cut-in wind speed: 3m/s Rated wind speed: 13m/s Cut out wind speed:15m/s Resistant to wind speed limit:60m/s Generator Type: 3 phase AC permanent magnet Controller output voltage:48V Controller output current:<130Amp Controller brake system: 3 phase short-circuit by NFB braking Ambient temperature:-40 to 50 C</p>	<p>\$13,676.67</p>
<p>3KW Controller</p>	<p>Power: 3000W, wind solar hybrid intelligent type, Voltage : 48V, unload current<130A</p>	<p>\$873.33</p>

Notes :

- 1.The price excluding tax, freight and and installation charges, freight charges much be borne. Mode of transport designated and confirmed by clients.
- 2.Delivery time: 35 working days after all specification was confirmed.
- 3.Payment: 50 % payment after signing contract within 2 working days, 50% balance payment before delivery.
- 4.Warranty of products is two years (man-made damage, natural disasters, except for force majeure).
- 5.Confidentiality agreement should be made-up before production.