

5 cubic foot chest style freezer.  
Optional housing can also provide refrigeration.  
Cheaper than Photo Voltaic solar panels and electric fridge.  
Powered entirely by wind energy.  
Needs no electricity.  
Immune electricity failures.  
Ideal for hurricane areas.  
Ideal for off grid refrigeration.  
Ideal for frequent power outages.  
Portions Paten Pending USA

Maintains freezer box at 25F or below on 3 hours of wind 8 MPH per day.

Easily withstands 70 MPH winds.  
Easy to mount on roof in 2 vertical foot.  
Easy install with simple tools  
Horizontal wind collectors require only 2 vertical foot of space on roof.  
Only needs 2 small tubes ran from wind collectors to freezer box.  
Mount wind collector on roof keep freezer in house.  
Wind collector can be hundreds of feet away from the freezer box

Does not use any refrigerant  
No caustic chemicals needed.  
No electric grid needed  
No Generator or messy fuel needed.  
Will not drain batteries

Large quantity available to distributors at \$250 each.  
Additional sizes available.  
Additional shapes available.