



LBL/PACK2 Labels for wind systems

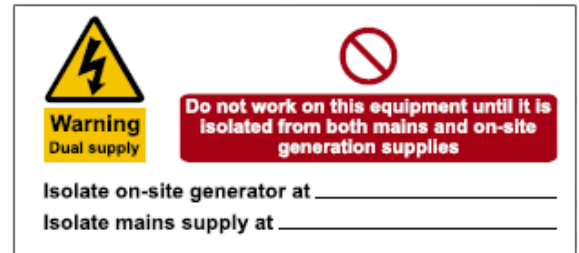
The Energy Efficiency Best Practice in Housing's *Installing Small Wind-Powered Electricity Generating Systems* guide gives recommendations and requirements for the labelling of wind systems.

All labels must be clear, easily visible and should be constructed and fixed so as to remain legible and in place throughout the design life of the system.

This Wind & Sun label pack fulfils these requirements for a typical domestic wind system. Additional copies of all labels are available for larger installations. Appropriate labels for off-grid wind systems and on & off-grid PV systems are also available.

LBL/1 50 x 100mm 1 per pack G83 Warning Dual Supply Label

For display at the service termination point, meter position and all isolation points.



LBL/2 30 x 90mm 1 per pack Inverter Label

Recommended for use on all inverters.

It may also be a good idea to place a label next to the inverter to inform not to block ventilation of the inverter.



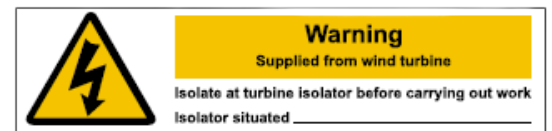
LBL/4 15 x 140mm 2 per pack Do not disconnect DC plugs and sockets under load label

For use next to connectors, except those that are inaccessible to anyone except personnel trained in the course of PV maintenance or fault finding. Can be wrapped around DC cables.



LBL/10 30 x 120mm 1 per pack Warning Supplied From Wind Turbine Label

For use on all equipment directly supplied by a wind turbine.



LBL/11 30 x 90mm 1 per pack Wind Turbine Isolator Label

For use on wind turbine output isolator enclosure.



LBL/12 30 x 90mm 1 per pack Wind Turbine Junction Box Label

For use on all wind turbine output cable junction boxes.



LBL/13 20 x 70mm 1 per pack Wind system - Point Of Emergency Isolation Label

For use on all AC switches/disconnects. (ON and OFF positions should be clearly labelled)



LBL/14 10 x 60mm 1 per pack Wind System Generation Meter Label

For use to identify the generation meter

