

TESLA CHARGERS

Customer Service:
Tech Questions:

U.S. Phone:
Pacific Time Zone 10am~4pm

BEDINI SG BICYCLE WHEEL KIT





YOUR CIRCUIT BOARD WILL NOT BE OPEN LIKE THE ONE ABOVE. YOURS WILL BE POTTED IN A BOX - ALL YOU HAVE TO DO IS CONNECT THE WIRES TO THE RIGHT CONNECTIONS

Based on John Bedini's classic bicycle wheel Energizer, this kit is authorized by John Bedini. John designed the circuit himself to make sure that it is built correctly and will perform the same as his. All circuits are tested before they are shipped.

What's included...

- High quality laser cut adjustable plastic frame that comes partially assembled. Each one has its own unique serial number with the Bedini logo engraved.
- 20" diameter steel bicycle wheel with axle extensions and bearings. This allows the entire shaft to rotate for the purpose of connecting a fan, switches, etc...
- Aluminum fan blade that you can attach to the shaft. This gives the shaft a real load demonstrating that real mechanical work is performed while moving air.
- A coil that is prewound with 7 power windings and 1 trigger winding. It is wrapped on a spool and will have a bundled welding rod core.
- Complete circuit board with all transistors, resistors, diodes, etc... All you have to do is connect the wires from the coil to the correct places on the circuit, hook an input and output battery up and you're done.
- Batteries not included.
- Shipping weight is 30 pounds.
- Shipping dimensions are 18 x 18 x 18 inches.

**IF YOU WANT TO LEARN MORE ABOUT WHAT THIS IS ALL ABOUT,
VISIT [HTTP://BEDINISG.COM](http://bedinisg.com)**