

## **Improved Electric-/Hybrid-Vehicle Charger Developed by InventHelp Inventor (LAX-843)**

*InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the JAST MOTOR GENERATOR to applicable companies for their consideration.*

PITTSBURGH ([PRWEB](#)) December 01, 2017 -- An inventor from Temple City, Calif., is concerned about the efficiency of alternative vehicles that run solely on batteries or use a combination of battery and fuel. "I want to help solve the climate-change problem by encouraging more use of electric and hybrid vehicles," he said, "so I've come up with a better way to charge these vehicles' batteries."

The JAST MOTOR GENERATOR allows for easier charging of electric-hybrid-vehicle batteries at home or on the go. It generates electric power in a convenient and efficient manner. It also prevents the hassle and frustration of broken-down vehicles.

Ergonomic, compact, eco-friendly, easy to use and eliminating the need for valves, a camshaft, a crankshaft and a cylinder head, it encourages environmentally responsible habits and reduces fossil-fuel.

The original design was submitted to the Los Angeles office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-LAX-843, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <http://www.InventHelp.com>. - <https://www.youtube.com/user/inventhelp>



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