

InventHelp Inventor Designs Alternative Driving System (AAT-1766)

Pittsburgh-based InventHelp is submitting the M.A.D. to appropriate companies for their review and potential feedback.

PITTSBURGH, PA (<u>PRWEB</u>) November 12, 2015 -- People with proper use of their legs take their ability to drive for granted, but those with disabilities for one reason or another tend to face driving with trepidation. "My daughter is a paraplegic, and I wanted to provide her and others like her easy and dignified way to drive vehicles without assistance and struggles," said an inventor from Powder Springs, Georgia.

The M.A.D. system provides an easy and dignified alternative to driving for people with disabilities. It offers higher class more pleasurable driving for the disabled community. Most importantly, it promotes independence and dignity for the disabled. It also provides an additional driving option for consumers. M.A.D. is easy to use and ergonomic, it's ideal for paraplegics, elderly individuals, height-challenged individuals, the disabled and people who may have leg/foot injuries, and many others wanting to experience the transformation into the new millennium.

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-AAT-1766, 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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