

InventHelp Inventor Develops Means for Dealing with Flat Tires (PHO-2184)

Based in Pittsburgh, InventHelp is submitting the FLAT TIRE TRANS PORTER to companies for their review.

PITTSBURGH, PA (<u>PRWEB</u>) September 28, 2016 -- "I do not want to have to be stuck changing a flat tire on a dark and dangerous roadside," said an inventor from Mesa, Ariz. "I wanted a quick and simple way to get back on the road without all the usual fuss, so I came up with this idea to help all motorists deal with flats."

He created a prototype for the patent-pending FLAT TIRE TRANS PORTER to eliminate the need to change a flat tire along a dangerous roadside. The device enables the motorist to continue driving a disabled vehicle quickly in order to take it to a nearby service center. The accessory saves time and effort, and avoids hassles and frustrations. The unit provides added peace of mind. Additionally, it is adaptable for use with any new or existing vehicle, as well as any transport trailer, landscape vehicle, farm machinery, etc.

The original design was submitted to the Phoenix office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-PHO-2184, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.youtube.com/user/inventhelp

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