

Inventor and InventHelp Client Designs Easier, Safer Vehicle Jack (HUT-216)

InventHelp is attempting to submit this idea, the HYDRAULIC FOUR WHEEL JACK to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) December 10, 2016 -- Many of us have had to face the daunting and laborious task of having to jack up a car or truck due to a flat tire. This process is not only strenuous in general, but it can be particularly difficult for many women and people with physical disabilities. "After observing how much trouble women have when trying to change vehicle tires, I decided that there should be an easier and safer way to do perform this task," said an inventor from Houston, Texas.

The HYDRAULIC FOUR WHEEL JACK enables a user to change a vehicle tire in a quicker, easier manner. This eliminates the need for assistance, and it's safer and more ergonomic than conventional scissors-style jacks. This also prevents being stuck at the roadside at night or in inclement weather.

Easy to use, compatible with all vehicles and usable for other forms of vehicle repairs, the HYDRAULIC FOUR WHEEL JACK saves time and effort, as well as promotes convenience and peace of mind.

The original design was submitted to the Houston office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-HUT-216, 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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