

InventHelp Inventor Designs Ergonomic Car-Jack Assistance (DVR-995)

Pittsburgh-based InventHelp is submitting the CAR JACK AUTOMATOR to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) October 25, 2016 -- Using a vehicle-supplied scissor jack can be a cumbersome, difficult experience that involves strain, struggle, frustration, skinned knuckles, etc. "Tired of jacking up my car with this method, I decided to come up with an alternative," said an inventor from Aurora, Colo.

The CAR JACK AUTOMATOR is a device that provides a quicker, easier way to jack up a vehicle with a vehicle-supplied scissor jack. It eliminates the need to struggle with the crank, which avoids strain, frustration, skinned knuckles, etc. Overall, it saves time and effort.

Featuring an ergonomic design, the device is compact, easy to use and compatible with the most common scissor jacks.

The original design was submitted to the Denver office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-DVR-995, 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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