

AW Auto/Truck Safety System Invented by InventHelp® Client (BGF-1040)

Pittsburgh-based InventHelp attempts to submit an invention, AW Auto/Truck Truck Safety System, to companies for review.

Pittsburgh, PA ([PRWEB](#)) September 23, 2016 -- An inventor, from Southfield, Mich., thought there needed to be a faster and safer way to change a flat tire, so he invented the AW Auto/Truck Safety System.

The AW Auto/Truck Safety System provides an effortless way to lift and lower a vehicle when changing a flat tire. In doing so, it eliminates the need to manually use a traditional scissors-style jack. As a result, it saves time and energy and it enhances safety. The invention features an effective design that is convenient and easy to use so it is ideal for vehicle owners. Additionally, the AW Auto/Truck Safety System is producible in design variations.

The inventor described the invention design. "My design helps to simplify the process of changing a flat."

The original design was submitted to the Bingham Farms office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-BGF-1040, 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>.

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