

Modified Wrench Invented by InventHelp Clients (BTM-2188)

Pittsburgh-based InventHelp is submitting this idea, the ROADSIDE CADDY, to companies for their potential feedback.

PITTSBURGH, PA ([PRWEB](#)) November 05, 2015 -- Two inventors, from Catonsville, Md., thought there needed to be an easier, strain-free way to change a tire, so they invented the ROADSIDE CADDY.

The ROADSIDE CADDY offers a quick and easy way to change a flat tire or rotate the wheels. In doing so, it increases torque and it eliminates the need to struggle with a traditional wrench. As a result, it enables the lug nuts to be easily loosened and removed. The invention features a portable design that is convenient and easy to use so it is ideal for motorists. Additionally, the ROADSIDE CADDY is producible in design variations.

The inventors described the invention design. “Our design saves time and effort and helps to prevent roadside delays.”

The original design was submitted to the Baltimore office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-BTM-2188, 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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