

InventHelp Client's Device Facilitates the Transfer of Gasoline (MOZ-352)

InventHelp, based in Pennsylvania, is submitting the PORTABLE GASOLINE ELECTRIC TRANSFER PUMP to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) October 31, 2015 -- Trying to transfer gasoline from a container during emergencies or fuel-rotation cycle can be a messy hassle, so an inventor from Mobile, Ala., designed a better way to perform this task. He then created a prototype of his idea. "Also, lifting fuel containers to pour gas into a vehicle is difficult," he said. "My device makes putting fuel into vehicles much easier."

The patent-pending PORTABLE GASOLINE ELECTRIC TRANSFER PUMP enables a user to transfer gasoline from a container to a vehicle's gas tank in an easy, convenient manner. It prevents spills and messes, which saves time and effort. Overall, it streamlines emergency fueling or fuel-rotation cycles. The device is easy to use and ideal for households, businesses and the military.

The original design was submitted to the Mobile office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-MOZ-352, 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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