

Transmission Fluid Pump Invented by InventHelp Client (CIC-431)

InventHelp, founded in 1984, is submitting GEORGE'S PUMP to appropriate companies for their possible consideration.

PITTSBURGH, PA ([PRWEB](#)) March 30, 2017 -- A more difficult task for automotive technicians can involve adding fluid to hard-to-reach transmissions within their shop. This task can be a time-consuming process and often results in spillage of the fluid on the mechanic's arms, the floor of the shop and other parts within the vehicle.

An inventor from Chicago, Ill., has invented GEORGE'S PUMP, a tool that alleviates that frustration by making the process of fluid delivery to the transmission much more smooth and controlled. "I was in need of a shop that could deliver fluid to the engine from the bottom of the car, and when I finally found a shop that was able to do so, they were too expensive," said the inventor. "I decided to invent a way to make that process much easier." He then created a prototype for GEORGE'S PUMP.

This invention saves time and effort for the technician, boosting the overall productivity within the shop. It prevents fluid spillage and adapts easily to different vehicles.

The original design was submitted to the Chicago office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CIC-431, 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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