

Construction Machine Invented for Repositioning Mobile Homes - Designed by InventHelp Client (SAV-130)

InventHelp is submitting this idea, the POSITIONER, to appropriate companies for their review and possible feedback.

PITTSBURGH, PA ([PRWEB](#)) January 11, 2017 -- Moving a mobile home requires powerful specialized equipment that can be operated safely. Fortunately, an inventor from St. Helena Island, S.C., has met that need with a unique concept in construction machinery since he could find nothing like it currently on the market.

He developed the patent-pending POSITIONER to enable both the front and back ends of a mobile home or trailer to be rotated into a desired position. As such, it eliminates the need to struggle with equipment not specifically designed to maneuver heavy weight, thereby improving efficiency by saving time, effort and expense. By enhancing worker productivity, it can increase company profits. At the same time, it is durable for years of effective use for heavy lifting and circular motion. This machine is also safe, reliable and user friendly. Additional benefits are its convenience, effectiveness and reasonable price.

The inventor's work experience inspired the idea. "As a backhoe service provider, I often need to move large mobile homes to designated sites and have difficulty getting them into the correct position. Something like this would solve that problem with minimal effort," he said.

The original design was submitted to the Savannah office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-SAV-130, 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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