

Cargo Strap Re-winder Invented by InventHelp Client (DHM-235)

InventHelp is attempting to submit the FAST STRAP to interested companies in the hopes of their good faith review.

PITTSBURGH, PA ([PRWEB](#)) October 03, 2016 -- Every truck driver with a flatbed trailer has the rather tedious task of re-rolling the cargo straps after unloading the trailer. However, thanks to the creativity of two inventors from Whitsett, N.C., they will no longer need to waste so much time and energy getting the straps ready for their next load.

They developed FAST STRAP to automate the process of rolling up those straps. As such, it eliminates the need to manually roll them up. Thus, it not only saves time and effort, but avoids unnecessary strain on the arms. As a result, it improves productivity for truck drivers. At the same time, it is easy to apply and use. It is also convenient, effective and affordably priced. In addition, it is durable for years of effective use.

The inventor's work experience inspired the idea. "Working as a truck driver, I often had to stand outside in the rain or other bad weather and roll the cargo straps up by hand. I wanted to find a quicker and easier way to do it," he said.

The original design was submitted to the Durham office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-DHM-235, 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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