

Cargo Strap Winder for Flatbed Trucks Invented by InventHelp Client (CCT-3024)

Pittsburgh-based InventHelp is submitting this idea, the STRAP WINDER, to companies for their consideration.

PITTSBURGH, PA ([PRWEB](#)) December 18, 2016 -- Once a delivery is unloaded, professional flatbed truck drivers must then roll up the cargo straps used to keep their haul in place. This process is typically done by hand and takes considerable time and effort, putting a strain on the hands and wrists of the driver. This process is especially frustrating for drivers who complete multiple deliveries in one day.

A professional truck driver from Fayetteville, Ohio, has invented STRAP WINDER, a device that quickly and easily rolls up cargo straps. "For quite some time now, I have been frustrated with the system for rolling up cargo straps," said the inventor. "I wanted to invent this device to alleviate the stress of rolling up the straps, as well as save time and effort." STRAP WINDER does in fact save time and effort, as well as reduces the strain on the driver's wrists.

The unique design of STRAP WINDER ensures a long and reliable life for the device. It would appeal to truck drivers, as well as owners and operators of farms. With STRAP WINDER, drivers can focus more on other important tasks, such as driving, safety inspections and updating the logbook.

The original design was submitted to the Cincinnati office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CCT-3024, 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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