

InventHelp Invention Optimizes Safety and Stability for Motorcycle Passengers (LAX-218)

Based in Pennsylvania, InventHelp is submitting the EASY RIDE GRIPS to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 07, 2015 -- Passengers on motorcycles are relegated to holding on to the driver as tightly as possible and hoping not to fall off. This doesn't sit well with an inventor from Covina, Calif. "As an avid motorcyclist, I want to make sure that my passengers are safe and secure," he said. To meet this need, he created a prototype of his idea.

The patent-pending EASY RIDE GRIPS provides a safer, stabler way for a passenger to ride on a motorcycle. It eliminates the need to lean forward to hold the driver's torso. As a result, it helps prevent accidents, injuries and fatalities, as well as promotes comfort, better visibility and peace of mind. It's easy to use and can be produced in a retrofit version.

The original design was submitted to the Los Angeles office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-LAX-218, 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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