

Reliable Protection for Fishing Boats' Outboard Motors Invented by Two InventHelp® Clients (BRK-2162)

InventHelp, America's leading inventor service company, attempts to submit an invention, Outboard Motor Support Pad, to companies for review.

Pittsburgh, PA ([PRWEB](#)) October 12, 2016 -- During transport or trailering, a fishing boat's outboard motor is vulnerable to damage, marring and shocks. This not only diminishes the appearance of the motor, but it decreases its longevity. "In order to ensure more safety for such motors, we created a protective invention for both boaters and fishermen who use boats," said one of two inventors from Cullman, Ala. The patent-pending Outboard Motor Support Pad provides optimal protection for a fishing boat during transport or trailering.

By absorbing vibrations and impact from bumps, this prevents marring of finish and paint, as well as protects the internal parts. Overall, it increases the longevity of the motor. The peace of mind produced by this invention is beneficial to both boaters and fishermen who use boats.

The original design was submitted to the Birmingham office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-BRK-2162, 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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