

Inventor and InventHelp Client Develops Trash-Can Hauler (FED-1568)

InventHelp, based in Pennsylvania, is submitting the HANDY HAULER PLUS to companies for their consideration.

PITTSBURGH, PA (PRWEB) December 28, 2015 -- "My driveway is half a mile long, which makes hauling the cans to the trash -pickup site on trash day a real pain," said an inventor from Poulsbo, Wash. "The cans are too heavy to load into the back of my pickup truck by myself, so I thought that there had to be an easier way to transport them."

He created a prototype for the patent-pending HANDY HAULER PLUS to provide a more efficient way to haul trash cans to and from the trash-pickup site. This lightweight, multifunctional design (easily attachable basket) eliminates the need to lift and carry heavy cans, sportsmen's gear, firewood, and garden and landscaping materials, a long distance.

This saves time and effort when taking out the trash and reduces physical stress and strain. There is no need to lift the heavy cans in order to load them onto the unit. Furthermore, it is ideal for use on long driveways, distances and large properties. The HANDY HAULER PLUS weighs only 50 pounds (compact design, which makes it safe and fast for hauling items).

The original design was submitted to the Seattle office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-FED-1568, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.youtube.com/user/inventhelp ###



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