Ergonomic and Convenient Device Eases Retrieval of Dropped Items - Designed by InventHelp Client (CBA-2719)

InventHelp, based in Pennsylvania, is submitting the NEED RETRIEVE to companies for their review and potential feedback.

PITTSBURGH, PA (PRWEB) November 15, 2015 -- Many of us, if not all of us, have had the frustrating experience of dropping a small item and having to bend over to locate and pick it up. Such situations are even worse if an item is dropped into something, such as, in the case of an inventor from Florence, S.C., a car engine.

"My cell phone dropped into the car engine while I was working on it, so I created a prototype of my idea to retrieve it," said the inventor, who wants to spare people such inconvenience.

The NEED RETRIEVE is a device that provides an easier way to pick up small items. Not only does it eliminate the need to bend over and possibly struggle, it also saves time and effort, preventing hassle and frustration. In addition, the device eases access to things in tight, difficult spaces.

Featuring an ergonomic and easy-to-use design, the NEED RETRIEVE is ideal for the general population, especially arthritis patients.

The original design was submitted to the Columbia office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-CBA-2719, 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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