

Leak Detection Tool Invented by InventHelp Client (BRK-2022)

Based in Pittsburgh, Pa., InventHelp is submitting the GLO- SMOKE to appropriate companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 14, 2015 -- “I am a truck driver and I noticed the difficulty mechanics had detecting air leaks in compressed air systems,” said an inventor, from Knoxville, Tenn. “I thought there needed to be a better way to locate the leaks, so I invented this.” He invented the GLO- SMOKE.

The GLO- SMOKE provides an improved method for locating leaks in truck compressed air systems. In doing so, it offers an alternative to traditional methods of locating leaks. As a result, it saves time and effort. The invention features a versatile and efficient design that is convenient and easy to use so it is ideal for use by truck repair and servicing centers. Additionally, the GLO- SMOKE can be used with most trucks equipped with air brakes.

The inventor described the invention design. “My design saves time and effort when detecting leaks.”

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. 14-BRK-2022, 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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