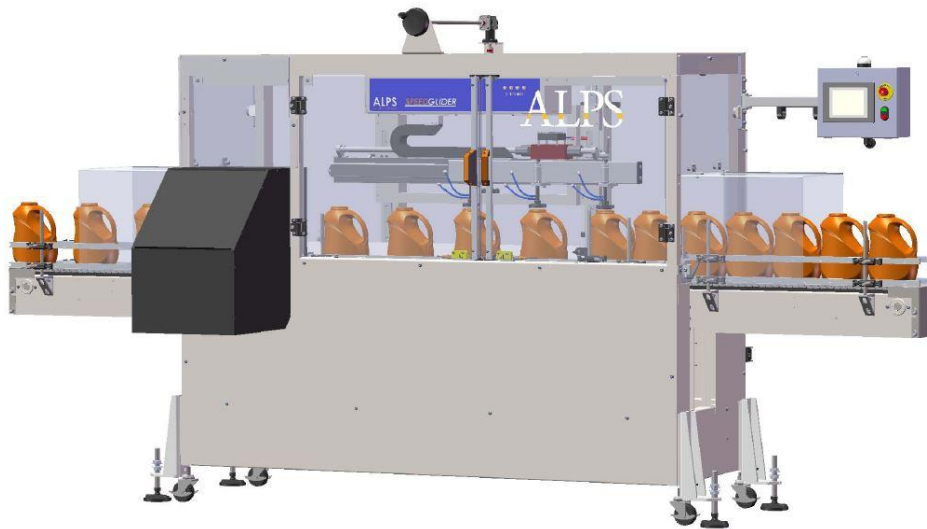


ALPS Introduces New Large Bottle Version of High-Speed Linear Leak Tester

Milwaukee, WI July 2013



New ALPS *Speed-Glider 3.85* leak tester



Examples of Larger Bottles
(common materials = HDPE, PET, PP, other)

ALPS (Air Logic Power Systems, LLC) is pleased to introduce a new version of its **Speed-Glider** high speed linear leak tester, called the **Speed-Glider 3.85**. The new *Speed-Glider 3.85* is a line extension designed for larger container sizes. The first machine shipment is scheduled for September 2013.

The three-station continuous-motion linear leak tester is capable of rates up to the 185 Containers-Per-Minute (11,000 BPH) range. The *Speed-Glider 3.85* line extension has a Container Pitch (distance between test heads) of 10.5 inches (266mm) and is nominally capable of container lengths (in the direction of travel) of up to 8.5" (215mm).

A Timing Screw provides positive container handling and control, in order to ensure high efficiencies and quick/efficient changeovers at these speeds. The system can be easily mounted to existing continuous conveyor lines, in many cases eliminating the need for additional conveyors and bottle transfers.

(NOTE: If a vision inspection is also performed on the bottles, the cameras can be placed after the leak tester, with the leak tester's timing screw acting as an automatic spacing device.)

The *Speed-Glider 3.85* offers a lower cost alternative to ALPS rotary leak testers with up to eight (8) test stations. It also offers a higher speed, higher efficiency and easier-changeover alternative to 'bottle stop' linear leak testers that stop containers using cylinders.

Please Contact Us for more information or a quotation.

ALPS, 1745 S. 38th Street, Suite 100, Milwaukee, WI, USA 53215

Contact Us – Phone: (414) 671-3332 | 24 Hour Service Hotline: (800) 325-8717 | Email: info@alpsleak.com