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Challenger Lifts Introduces Galvanized Arms for Two-Post Lift Models

LOUISVILLE, Ky. – June 15, 2026 – Challenger Lifts® has introduced a galvanized arms option for its CL10AV3 and CL12A two-post lift models. The galvanized arms are designed specifically to help shops operating in harsh environments extend equipment life and reduce maintenance costs.

“Repair facilities in many parts of the country face daily exposure to moisture, salt and other corrosive elements that can shorten the lifespan of critical equipment,” said Trevor Coleman, national sales manager for Challenger Lifts. “Our galvanized arms option gives customers a practical solution to combat those conditions while maintaining the reliability, safety and performance they expect from Challenger Lifts.”

Using a hot-dip galvanizing process, the arms are coated with a zinc-iron alloy that delivers enhanced corrosion resistance and long-term durability. This protective finish helps preserve the structural integrity of the lift arms in demanding shop environments, particularly in regions where winter road treatments and high humidity can accelerate wear on traditional components.

“The galvanized arms are engineered to provide dependable performance without compromising fit, strength or operational standards,” said Coleman. “By helping reduce corrosion-related maintenance issues and extending component service life, the new option offers added long-term value for shop owners looking to protect their equipment investment.”

The *Challenger Lifts* [galvanized arms](#) are available as an option for *Challenger Lifts* [CL10AV3](#) and [CL12A](#) two-post lift models. A [short video](#) highlights the benefits of the *Challenger Lifts* galvanized arms.

To learn more about *Challenger Lifts* equipment and products, visit www.challengerlifts.com.

About Challenger Lifts

Since 1987, Challenger Lifts has been dedicated to the safe design, manufacturing, and distribution of technologically advanced automotive lifts and accessories. Challenger Lifts is a Snap-on® brand with a U.S. manufacturing facility based in Louisville, Kentucky, providing a comprehensive line of vehicle lifts ranging in capacity from 6,000 lbs. to 152,000 lbs, to support a wide variety of automobile and fleet maintenance needs. Founded in 1920, Snap-on Incorporated is a leading S&P 500 company headquartered in Kenosha, Wisconsin.

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