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Mobile Column Lifts from Challenger Lifts: Perfect Balance of Strength and Maneuverability

LOUISVILLE, Ky. – April 7, 2025 – Challenger Lifts mobile column lifts offer unmatched performance, capable of lifting any rubber-tired vehicle within its rated capacity of up to 152,000 lbs., without the need for pits, cables or compressed air.

“Mobile column lifts from Challenger Lifts provide the convenience and flexibility that shops require and are ideal for use on any solid surface, whether indoors or outdoors,” said Trevor Colemand, national sales manager for Challenger Lifts. “The adjustable forks on the lifts accommodate various vehicle types, and the undercar clearance is ideal for servicing electric vehicle batteries.”

Each column of the Challenger Lifts [mobile column lifts](#) operates independently, with the ability to connect up to eight units, providing a versatile lifting solution. The 24-volt rechargeable battery system ensures wire-free operation for enhanced mobility and ease of use.

Key features of the mobile column lifts include built-in height and weight gauges on each column, communication and battery diagnostic screens and an extensive range of accessories to lift specialty heavy-duty trucks, forklifts, transit and municipality vehicles, and more. Additionally, there is no cost for freight or product training.

Challenger Lifts also offers a [5K medium-duty mobile column](#) lift with a 20,000 lbs. capacity for those shops that do not need the heaviest lifting system.

To learn more about mobile column lifts from Challenger Lifts, visit the Challenger Lifts [website](#) or view the [video](#) on the Challenger Lifts YouTube channel.

About Challenger Lifts

Since 1987, Challenger Lifts has been dedicated to the safe design, manufacturing, and distribution of the industry’s most technologically advanced automotive lifts and accessories. Challenger Lifts is one of the many brands that Snap-on offers its customers. The Challenger Lifts U.S. manufacturing facility is based in Louisville, Kentucky and provides a comprehensive line of vehicle lifts ranging in capacity from 6,000 lbs. to 152,000 lbs., covering a wide variety of automobile and fleet maintenance needs. Founded in 1920, Snap-on Incorporated is a \$4.7 billion, S&P 500 company headquartered in Kenosha, Wisconsin.

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