

Walker Poultry Trailers Introduces Groundbreaking 77.5" Track Axle to Enhance Safety and Stability in Poultry Transport

PHILADELPHIA, MISSISSIPPI, UNITED STATES, August 29, 2024 /EINPresswire.com/ -- [Walker Poultry Trailers](#), an industry leader in advanced poultry transportation solutions, has unveiled its innovative 77.5" track axle technology. This new development expands the footprint of poultry trailers by six inches, significantly enhancing safety and stability while maintaining the critical industry-standard 96" deck width, essential for cage delivery operations.

In the highly competitive and demanding poultry industry, safety and reliability are paramount. The introduction of the 77.5" track axle marks a substantial advancement in poultry trailer design. This technology optimizes trailer stability without sacrificing industry standards, ensuring that poultry companies can transport live poultry more securely and efficiently across various terrains.

The newly engineered track axle, which extends the axle width to 77.5 inches, offers a more secure and balanced ride. This enhancement reduces the risk of trailer sway and improves overall handling, particularly on uneven or challenging roads often encountered in poultry-producing regions like North Carolina, Georgia, Arkansas, Alabama, Texas, and Mississippi.

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Dwayne Walker

Key Features and Benefits

Increased Footprint for Enhanced Stability:

The wider 77.5" track axle creates a broader ground footprint, resulting in superior stability. This increased stability is particularly crucial during transit, as it reduces the risk of trailer instability, ensuring that poultry arrives at

its destination safely and without unnecessary stress.



Maintained Industry-Standard Deck Width:

Despite the wider axle, the trailers maintain the essential 96" deck width, which is critical for compatibility with existing cage delivery systems and compliance with industry regulations. This balance between innovation and adherence to standards ensures seamless integration into current operations without requiring costly modifications.

Improved Safety for Poultry and Road Users:

Enhanced stability directly contributes to increased safety during transportation. The reduced risk of accidents not only protects the poultry being transported but also minimizes hazards for other road users. This focus on safety aligns with the growing emphasis on animal welfare and responsible transport practices within the poultry industry.

Innovative Engineering for Long-Term Reliability:

Walker Poultry Trailers' commitment to innovation is evident in the precision engineering of the 77.5" track axle. Designed to withstand the rigors of poultry transportation, this axle technology is built to last, offering long-term reliability and reduced maintenance costs.

Addressing the Needs of the Poultry Industry

The poultry industry demands transportation solutions that are not only efficient but also adaptable to the specific challenges faced by producers in top-producing states. The introduction of the 77.5" track axle by Walker Poultry Trailers addresses these challenges head-on, offering a solution that enhances both safety and operational efficiency.

[Dwayne Walker](#), founder of Walker Poultry Trailers, emphasized the importance of this new development, stating, "The safety and reliability of poultry transport are critical to the success of poultry operations. The 77.5" track axle is designed with the needs of poultry producers in mind. By increasing the trailer's footprint, this axle technology significantly reduces the risk of instability during transit, ensuring that poultry arrives at its destination in optimal condition."

Walker continued, "This advancement is not just about meeting industry standards—it's about exceeding them. The 77.5" track axle is a testament to our dedication to providing innovative solutions that support the evolving needs of the poultry industry."



Targeting Key Poultry-Producing Regions

The benefits of Walker Poultry Trailers' new 77.5" track axle are particularly relevant to poultry producers in the leading poultry-producing states. North Carolina, Georgia, Arkansas, Alabama, Texas, and Mississippi are among the top producers of poultry in the United States, and the challenges faced by companies in these regions are unique. Whether navigating rural roads or transporting large volumes of live poultry, the need for a stable and reliable trailer is critical.

By focusing on the specific needs of these regions, Walker Poultry Trailers is positioned to provide tailored solutions that address the challenges faced by poultry companies operating in these states. The 77.5" track axle technology offers a significant improvement in safety and stability, making it an essential tool for poultry producers seeking to enhance their operations.

Commitment to Advancing Poultry Transportation

Walker Poultry Trailers' introduction of the 77.5" track axle is part of a broader commitment to advancing poultry transportation technology. As the industry continues to evolve, the need for innovative solutions that prioritize safety and efficiency has never been greater. This new axle technology is a clear demonstration of Walker Poultry Trailers' dedication to meeting the needs of the poultry industry, both now and in the future.

Dwayne Walker concluded, "Innovation in poultry transportation is not just about improving technology—it's about supporting the entire industry. The 77.5" track axle is a game-changer for poultry producers, and we are proud to be at the forefront of this important advancement."

About Walker Poultry Trailers

Walker Poultry Trailers is a leader in the design and manufacturing of advanced poultry transportation solutions. With a focus on innovation and quality, Walker Poultry Trailers is dedicated to providing reliable and efficient trailers that meet the evolving needs of the poultry industry.

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