Titan Conveyors Announces New Industry Resource Portal

November 06, 2026

NEW LONDON, WI - November 06, 2026 -
Titan Conveyors has announced the launch of a new range of conveyor systems intended for manufacturing and processing operations. The company said the systems were developed in response to changing material-handling requirements, including demand for equipment that can operate in automated production environments. The announcement places the company among conveyor belt and system manufacturers in MI responding to the industry's focus on automation, operational efficiency and workplace safety.

The new systems feature designs, durable construction and controls intended to support product movement across varied settings, according to the company. Titan Conveyors said the range also incorporates safety features and options intended to provide flexibility for facilities with different material-handling needs. The company has not disclosed specific model names, capacity figures, pricing, or delivery timelines.

The launch comes as manufacturers assess how material-handling equipment fits into efforts to modernize production lines. Conveyor systems can connect stages of manufacturing and processing, move materials between work areas and support the flow of goods through facilities. Their performance can affect production scheduling, worker access, and the coordination of automated equipment. For facilities considering upgrades, compatibility with existing layouts and machinery can influence the scope and timing of an installation.

James Perkins, executive vice president at Titan Conveyors, said understanding customer operating requirements is an important part of equipment development. He said the new range reflects the company's response to changes in industrial material handling. The announcement did not include further details about the development process, the number of systems in the range, or the sectors targeted for initial deployment.

Alongside the product launch, Titan Conveyors has introduced an online resource portal on its official website. The company said the portal will provide technical specifications, information about conveyor technology and material-handling topics, and analysis of industry trends. It is intended as a reference for professionals researching equipment and practices used in conveyor-based operations. The company did not specify whether access will require registration or how often materials will be updated.

Technical information can help facilities evaluate equipment and plan operational changes. Specifications, system requirements and integration guidance can help engineering and operations teams assess whether a conveyor arrangement is suitable for their processes. The value of such resources depends on the detail provided and whether the information is kept current.

Titan Conveyors said research and development remain part of its product-development approach. The company also identified system integration as a consideration in the design of the new range, noting that facilities may seek to update material-handling equipment without replacing an entire production line. The feasibility of integrating new equipment depends on site-specific conditions, including available floor space, throughput requirements, existing controls and safety procedures. The announcement did not include installation case studies or performance comparisons.

For manufacturers reviewing conveyor options, the launch adds another offering to a market shaped by changing production requirements and the adoption of automation. Equipment selection typically involves assessing load characteristics, operating conditions, maintenance needs, safety requirements, and compatibility with other machinery. These considerations vary by facility, and the suitability of a system depends on the demands of the application.

Titan Conveyors said it plans to continue developing its products in response to industry requirements and sustainability considerations. The company did not provide specific targets or timelines related to those plans. As one of the conveyor belt and system manufacturers in MI, it is presenting the new range and resource portal as part of its ongoing work in industrial material handling. Further technical information about the systems and portal is available through the company's official website.

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For more information about Titan Conveyors, contact the company here:Titan ConveyorsTitan Conveyors800-558-3616info@titanconveyors.comNew London, Wisconsin

Titan Conveyors

Website: https://www.titanconveyors.com/

Email: info@titanconveyors.com

Phone: 800-558-3616