

Transforming the Logistics Landscape: SpeedFloor Introduces Smart Loading Technology

New Conveyor System Enhances Efficiency and Safety While Optimizing Cold Chain Logistics and Energy Consumption

SAN FRANCISCO, CA, UNITED STATES, October 16, 2024 /EINPresswire.com/ -- In the wake of the rapid digital transformation of the logistics industry, an innovative product designed to maximize efficiency and ensure worker safety has emerged. South Korea's [SpeedFloor](#) Co., Ltd. has officially announced the launch of SpeedFloor, a truck loading space optimization solution.



SpeedFloor

SpeedFloor features a conveyor system installed in truck cargo areas, enabling seamless loading and unloading operations through an easy-to-use app. Compared to traditional labor-intensive methods, this solution reduces physical labor by over 30% while improving operational speed by more than 60%.

Additionally, SpeedFloor includes a cooling system specifically designed for cold chain logistics that activates only in the cargo space, minimizing unnecessary energy consumption. The system also digitizes logistics data, allowing real-time tracking of loading status. This enables logistics companies to maximize cargo space utilization and optimize transportation revenue by efficiently carrying additional freight along routes.

A representative from SpeedFloor stated, "SpeedFloor is an innovative product that enhances operational efficiency and guarantees the safety of workers while providing optimal energy efficiency during cold chain transport. We believe this will support the sustainable growth of the logistics industry."

SpeedFloor

SpeedFloor
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