

Logistics Facilities Embrace Robotics with Navia Robotics to Enhance Efficiency, Safety, and Resilience

To address challenges in the logistics industry, many logistics centers across the country are turning to robotics solutions from companies like Navia Robotics.

LOS ANGELES, CALIFORNIA, UNITED STATES, June 25, 2024 /EINPresswire.com/ -- In today's demanding logistics landscape, facilities are constantly seeking ways to optimize operations, prioritize worker safety, and navigate labor shortages. To address these challenges, many logistics centers across the country are turning to robotics solutions from companies like Navia Robotics.

Navia Robotics offers a comprehensive suite of <u>cobots</u> (collaborative robots), delivery robots, and <u>cleaning robots</u> designed to streamline operations and



Navia Robotics - Scrubber 50 - Logistics & Warehouse Cleaning Robot

empower logistics teams. These innovative robots offer a multitude of benefits for busy logistics facilities:

Reduced Worker Injury: Repetitive tasks like inventory maneuvering can lead to injuries. Navia's cobots can handle these physically demanding jobs, minimizing strain and potential injury for human workers.

Lowered Operational Costs: Automating tasks with robots frees up valuable staff time for higherlevel activities like order fulfillment and quality control. Additionally, cobots can improve accuracy and efficiency, reducing product damage and waste.

Increased Operational Resilience: Robots can operate 24/7, mitigating the impact of labor shortages and fluctuations in demand. This allows facilities to maintain consistent productivity

and meet tight deadlines.

"Safety is paramount in our facility, and Navia Robotics has been instrumental in reducing the risk of injury for our staff," says Jeff Rodriguez, Operations Manager at a national freight carrier. "Since implementing cobots from Navia Robotics, we've seen a noticeable decrease in worker injuries along with reduced operational costs."

Navia Robotics' solutions cater to various needs within a logistics facility:

Delivery Robots: Autonomous delivery robots navigate warehouses efficiently, transporting materials and goods between workstations, reducing manual handling and increasing speed.

Cleaning Robots: These robots handle floor cleaning and sanitation tasks, ensuring a clean and safe work environment while reducing the workload on human cleaning staff. "We are witnessing a surge in demand for robotic solutions in the logistics industry," says Peter Kim, CTO of Navia Robotics. "Our mission is to empower logistics centers to operate more safely, efficiently, and with greater resilience in this ever-evolving landscape."

About Navia Robotics

Navia Robotics is a leading provider of robotics solutions specifically designed for the logistics industry. The company's cobots, delivery robots, and cleaning robots are built to enhance



Navia Robotics - Vacuum 50 - Logistics & Warehouse Cleaning Robot



Navia Robotics - Scrubber 60 - Logistics & Warehouse Cleaning Robot

safety, optimize workflows, and empower logistics teams. Navia Robotics is committed to developing cutting-edge robotics technology that drives innovation and success in the logistics sector.

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Navia Robotics - Bellabot - Logistics & Warehouse Delivery Robot



Navia Robotics Logo

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