

AUTOMATED CONVEYOR SYSTEMS

NAVIGATE THE FUTURE EFFICIENTLY WITH AUTOMATION.

Automated Conveyor Systems are a safe, cost-effective way to boost throughput, accuracy, and productivity in warehouses and manufacturing—without adding labor or infrastructure.

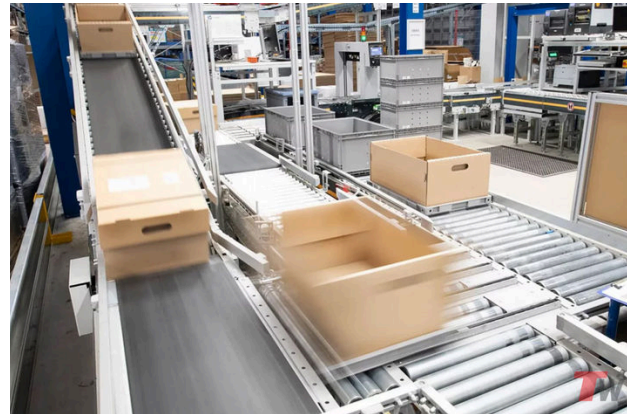
Our **Automation Experts** has helped businesses optimize their productivity, reduce labor costs, enhance workplace safety, and improve product traceability.

ASK ABOUT OUR RAPID IMPLEMENTATION AND START-UP PLAN



HOW DEMATIC CONVEYORS WORKS

- 1) Seamless Integration** – Connects effortlessly with existing WMS, ERP, and other systems for smooth coordination across supply chain operations.
- 2) Automated Receiving:** Goods are automatically identified and directed to appropriate storage or processing areas, optimizing inventory accuracy and reducing manual handling.
- 3) Efficient Transport:** Modular conveyor components—such as belts, rollers, and chains—facilitate the smooth movement of items like cartons, totes, and pallets between various functional zones within the facility.
- 4) Precise Sorting and Routing:** Integrated sensors and control systems enable accurate sorting and routing of items to their designated destinations, enhancing order accuracy and throughput.
- 5) Real-Time Monitoring:** Operators can monitor system performance in real-time, allowing for prompt responses to any issues and facilitating continuous improvement.
- 6) Optimized Shipping:** Finally, the system streamlines the consolidation and dispatch of orders, ensuring timely and accurate deliveries to customers.



At **Total Warehouse**, we've helped countless businesses across the United States achieve lower maintenance, reduced costs, increased worker satisfaction, and increased economic sustainability by making the switch. Our team of highly knowledgeable experts can help you make the right decision for your business. Give us a call at 833-868-2500 or [contact us online](#).