

Case Study



Apparel&Fashion

P800

Shelf-to-Person

The Challenge

- Productivity Optimization: Efficiently utilizing labor in large-scale warehouses.
- Order Accuracy: Maintaining high fulfillment standards to meet customer expectations.
- Delivery Speed: Reducing lead times for timely deliveries.
- Business Growth: Scaling operations to handle increasing demand.



Geek+ Solution

- Solution Deployed: Shelf-to-Person
- 340 AMR Robots: Reduce manual labor.
- 24 PopPick Workstations: Streamlined order picking.
- 2 Inbound/Outbound Workstations: Seamless operations.



Brian Beale

Chief Technology Officer,
S&S Activewear

“Advancing our warehouse operations with Körber and Geek+’s robotics and automation expertise has been a natural and impactful evolution in our technology journey.”

Geek+ Impact

- Efficiency & Accuracy: Faster, more precise order picking.
- Capacity: Processing up to 4,500 order lines per hour.
- Faster Deliveries: Reduced lead times through optimized workflows.
- Scalability: Flexible system ready to support future growth.

About Customer

S&S Activewear, founded in 1988 and headquartered in Illinois, is a leading distributor of apparel and accessories, serving the U.S. and Canada. With over 4 million sq. ft of warehouse space, S&S supports a diverse customer base, including retail brands, e-commerce platforms, and lifestyle brands.

Contact Us

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