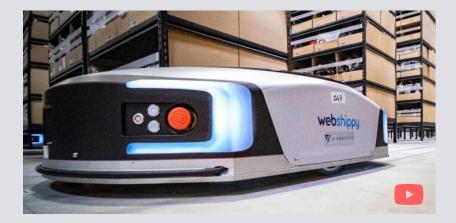**Case Study**

Geek+ X webshippy

| 3PL | Shelf-to-Person | P800 |

💬 The Challenge

- Increasing Customer Demands: Faster, more accurate parcel delivery required
- Limited Warehouse Efficiency: Manual processes restricted order volume handling
- Space Constraints: Inefficient shelf layouts and walking paths limited storage capacity

📦 Geek+ Solution

- Robot Deployment: 24 robots automated inventory movement and picking in a 1,500 m² warehouse
- Optimized Warehouse Layout: Elevated shelves and cleared paths increased storage density
- Employee-Focused Efficiency: Robots handled repetitive tasks, letting staff focus on value-added work

🎯 Geek+ Impact

- Enhanced Efficiency: Balanced automation and human capabilities for optimal workflows
- Reduced Manual Labor: Robots minimized energy-intensive tasks, accelerating fulfillment
- Maximized Storage Capacity: Warehouse layout improvements allowed for higher inventory volumes

🌍 About Customer

- Webshippy supports e-commerce companies with scalable fulfillment solutions, including outsourced logistics, dropshipping, and logistics software, acting as a strategic partner for online businesses.