



Repetitive Equipment Manufacturing Case Study for Logistics

ATS Automation can be your manufacturing partner for contract manufacturing. Our flexible workforce, project management rigor and deployment of lean manufacturing principles enable us to provide repetitive equipment manufacturing services for complex machines including logistics and consumer products. We have helped numerous clients quickly scale up to meet delivery commitments to their customers – providing manufacturing and operations services through our certified ISO 13485 global facilities. Benefits to our customers include complete product life cycle management, value add/value engineering services, supply chain optimization, burst production capacity or manufacturing flexibility, and global reach.

Rapid Scaling for Global Deployment

INDUSTRY: LOGISTICS/CONSUMER PRODUCTS

PRODUCT: PACKAGING EQUIPMENT

Program Notables:

- Initial systems delivered within 16 weeks
- 100% on time delivery
- 800 unique parts
- Significant bill of materials (BOM) management improvements
- Regulatory updates and certifications
- Peak demand capacity: 15 systems/week

Extended Services:

- Global deployment, spares, project management, emergency support, upgrades, and refurbishment engineering initiative

Engineering Services:

- Engineering SWAT team
- Next generation product improvements
- Value analysis/value engineering exercises
- Defect reduction from 2.1% to 0.1%

Testimonial:



We need over 700 units installed at 90 sites over the next 3 years and a peak demand capacity of up to 15 units/week.

Result:

2 BUILD LOCATIONS **700+** PRODUCED UNITS **90+** INSTALLATION SITES WORLDWIDE

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