HANDLING SPECIALTY

Handling Specialty has developed a global reputation for successfully delivering custom engineered material handling systems to a wide range of industries.

Aerospace Industry

Handling Specialty has developed an excellent reputation for successfully delivering custom engineered material handling systems to the aerospace industry; from conceptual engineering, design & manufacture, through installation, training, and sustainment services.

Handling Specialty combines best-in-class engineering, manufacturing and controls integration to create state-of-the-art turnkey solutions to help our clients increase productivity, improve safety and reduce operational costs. Handling Specialty provides engineered-to-order solutions for complex material handling challenges to system integrators & manufacturers of aerostructures, components, aircraft final assembly, aero engine production & testing and MRO operations.

Handling Specialty's highly skilled work force and relentless commitment to quality delivers creative solutions, robust equipment, turn-key installations, onsite training and long-term professional support.

We Build Big Things to Help our Customers Build Big Things

Custom Applications

- Automatic Guided Vehicles (AGV)
- Manually Guided Vehicles (MGV)
- Large Capacity Transporters
- Custom Wing Assembly Platforms
- Aero Engine Test Cell Lift Platforms
- Engine Lift Work Stations
- Custom Personnel Lifts
- Multi-Axis Paint Booth Lifts
- Custom Tooling, Carriers & Dollies
- Production Duty Work Positioners
- Vertical Assembly Platforms
- Equipment for Hazardous Environments









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