



Material handling

Our automated material handling systems are designed to optimize the flow of materials in warehouse and manufacturing environments. By leveraging advanced technologies, we enhance operational efficiency, reduce costs, and improve workplace safety.

Types of automated material handling systems

- Conveyor systems
- Gantry systems
- Robotic handling solutions
- Palletizing and de-palletizing robot
- Feeding integration

Level of automation

- Fully automated systems
- Semi-automated machinery
- Single or multi-robot cell
- In-line or standalone

Our equipment provides

- Streamlined warehouse and manufacturing operations, resulting in faster processing times and increased throughput
- A continuous flow of operations that minimizes downtime and eliminates bottlenecks
- Enhanced workplace safety for employees
- Precision and accuracy that reduce waste and damage to materials, further lowering costs
- Advanced EOAT engineered to address unique operational requirements