

Cargo Conveyor Options

1. **Standard Belt Conveyor**: A continuous belt system used for transporting bulk materials and packages over long distances.

2. **Roller Conveyor**: Utilizes a series of rollers to move heavy or bulky items with minimal friction.

3. **Overhead Conveyor**: A system where items are suspended from a moving belt or chain, often used in automated storage and retrieval systems.

4. **Gravity Conveyor**: Relies on the force of gravity to move items along a sloped track, ideal for sorting and packaging.

5. **Sortation Conveyor**: Designed to automatically sort items into different bins or containers based on size, weight, or destination.

6. **Automated Guided Vehicle (AGV) Conveyor**: Uses autonomous vehicles to transport goods, often integrated with warehouse management systems.

7. **Vertical Conveyor**: A system that moves items up or down between different levels of a facility, such as a multi-story warehouse.

8. **Modular Conveyor**: Flexible systems that can be configured to meet specific layout and volume requirements.

9. **High-Speed Conveyor**: Optimized for rapid movement of goods, often used in e-commerce fulfillment centers.

10. **Sortation and Picking Conveyor**: Combines sorting capabilities with picking stations for efficient order fulfillment.

11. **Transfer Conveyor**: Used to move goods between different conveyor systems or loading docks.

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