



Automatic Trailer Loading / Unloading (AGV)



Sophisticated design, optimum flexibility
Our trailer loading AGVs improve safety and efficiency at your docks

Vehicle Features

- Loads standard, over-the-road trailers
- High floor clearance handles dock plate slopes
- Capacity up to 8,000lbs (3,600kg)
- Interfaces with other automated and manual equipment
- Soft tires cushion loads over the dock plate
- 360° obstacle detection
- Tilting mast accommodates slope of trailers
- Lifting capacity up to 8' (2.5m) high for various loads

Specially designed to operate in loading docks, our automated trailer loading (ATL) automatic guided vehicles (AGVs) provide a safe, efficient, automated solution to trailer loading and unloading, all without the need to modify a single truck. Their standard single/double fork attachments can handle multiple load types and loading patterns, enabling them to deliver flexibility. Plus, our ATL AGV's softer tires, tilting masts, and dual rear drives ease travel over dock plates and inside trucks. Equipped with 360° obstacle detection, these vehicles prevent collisions and eliminate damaged product, resulting in increased safety and savings. With ATL AGVs working at your facility, incorrect shipments and chaotic docks are a thing of the past.



Vehicle Features



