

Titan Conveyors has designed, built and integrated many types of shuttle carts for customers, used with AGV's and operator driven tow vehicle, in a variety of warehousing, production and automated storage and retrieval applications. Designed for moving products on an assembly line or transporting goods through a plant or warehouse, Titan has the experience needed to provide carts that will meet your specific application requirements.



A Titan Designed Automated Guide Vehicle for a major defense contractor carrying diesel engine components from workstation to workstation.

Advantages of AGV's

- Reduce risks of fork lifts
- Flexibility
- Long useful life
- Reliable
- Silent
- Maximum efficiency



A Titan Designed Automated Guide Vehicle for a major consumer product manufacturer carrying rolls of plastic from workstation to warehouse.

Rail Guided • Magnetic Tape Guided • Programmable • Optically Guided Delivering what method works best for you!



Turntable pneumatic lift on rail guided cart



Extreme duty turntable on rail guided cart



Floor Guided system for assembly of marine engines

Accessories:

turntables - lifts - pushers - stops chain transfers - belt transfers - chain driven rollers - motorized rollers - belt conveyors - pallet/product centering - obstacle sensors - bumper sensorssignal towers



Rail Guided CDLR with product pusher & centering

735 Industrial Loop Road, New London, WI 54961-2600 • Phone: (920) 982-6600

- Fax: (920) 982-7750
- Toll Free: 1-800-558-3616
- Website: www.titanconveyors.com
- Email: sales@titanconveyors.com

