

FOR SALE

TRANSBOTIC LASER GUIDED AUTOMATED GUIDED VEHICLE SYSTEM

Transbotic Automatic Laser Guided Vehicle



Includes:

- One (1) Dual Position Roller Top Laser Guided Vehicle
- Each powered roller position is designed to handle up to 48" x 48" x 3,000 lb. load
- Lazerway® guidance and control system
- Laser Bumper
- Easy-Access Capability for User-Friendly Routine Maintenance
- Complete On-Board Operator Interface & Diagnostics
- Eight (8) single position, powered floor conveyors
- Fully automatic load and unload



Automatic Battery Charging:

Stationary Equipment Includes:

- In-Floor Charge Plate
- PowerWay™ Smart Charger
- PowerWay™ Maintenance-Free Batteries
- On-Board Charge Shoe

System Controls & Software:

Support Capabilities:

- Via Internet
- Remote Diagnostics with pcANYWHERE™ for Windows™
- Pentium PC Workstation & Accessories
- Via CWay™ Real-Time Graphics



Includes:

- NT7000™ System Controller
- Modem for Dial-Up Access
- Spread Spectrum Communication System or Wireless LAN
- Reflectors
- I/O Control System
- UPS for Data Loss Prevention

**This system was purchased and commissioned in 2003. Due to production system change, the system was only operated for 20 hours. It has been in storage since that time. The system is in "Like New Condition"