

ULTIMATE FLEXIBILITY NO TAPE, NO TAGS SUREPATH GUIDED TUGGER



AUTOGUIDE LAUNCHES MAX-N10, INDUSTRY'S MOST RELIABLE AND AFFORDABLE NATURAL FEATURE TUGGER

Unlike other mobile robots in the market, AutoGuide used its experience in demanding automotive plants to develop and test the rugged MAX-N10 tugger that can handle nearly any environment - regardless of lighting and constant modification. MAX-N10 moves loads up to 10,000 pounds seamlessly with no magnetic tape or RFID tags required, making installation and modification a breeze.



Top Value

MAX-N10 was designed to maximize value and appeal to customers of any size. Additionally, because no tags and tape are required for natural feature guidance, installation time and cost are significantly reduced.



Flexible

AutoGuide's SUREPATH guidance is perfect for ever-changing facilities. Simply drive the vehicle through intended routes, allowing the SurePath editor to record the path on a remote laptop for easy modification and integration.



Robust

This Class III vehicle is capable of towing loads up to 10,000 pounds at speeds up to 4.0 miles per hour (MPH). It can operate 24/7 with fast opportunity charging and features name-brand components housed in easy-to-access cabinets.

KEY FEATURES

- 10,000-pound load capacity
- Travels forward and reverse
- Max speed of 4 MPH
- Opportunity charging standard
- Automatic hitch/unhitch
- Category 3 laser bumper
- PLC/PC-based operating hardware
- Easy service access
- Off-the-shelf components
- Modular build to accommodate future fork, man-aboard and conveyor configurations

MORE INFORMATION:

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