Motion Feedback for Autonomous Vehicles and Robots

Whether you’re working on Automated Guided Vehicles (AGV), Automated Guided Carts (AGC), Autonomous Mobile Robots (AMR), or any of the other designations being used, Encoder Products Company has the encoders you need to ensure precise, reliable motion feedback.

Forklift-Type AMRs

Lift Control
Get precise, accurate motion feedback to ensure that products and materials get where they need to go, undamaged.

Drive Motor
Get reliable motion feedback to ensure that they remain in designated transit corridors/areas, and to ensure accurate stopping and starting.

Steering Assembly
Absolute encoders ensure smart positioning, providing exact location in a 360-degree rotation.

ENCODERS TYPICALLY USED ON FORKLIFT-TYPE AUTONOMOUS MOBILE ROBOTS

Model LCX  Model TR1  Model 1ST  Model 260  Model 802S  Model A36HB  Model A58SB  Model A58HB

1-800-366-5412 | ENCODER.COM | SALES@ENCODER.COM
Motion Feedback for Automatic Guided Carts (AGCs)

**Drive Motor**
Motion feedback on drive motors is one of our specialties. We have the compact encoders you need, and the expertise to help you spec the right solution.

**Drive Wheel**
EPC has the compact encoders you need for your compact AGC drive wheel.

**Redundant Encoders**
Using two encoders for dual output provides even more reliable motion feedback. Ask us how.

ENCODERS TYPICALLY USED ON AUTOMATIC GUIDED CARTS

Model TR1  Model 1ST  Model 260  Model A36HB

Not sure which motion feedback is right for your application? Give us a call. When you call EPC, you talk to real engineers and encoder experts who can help you specify the right encoder solution for your motion control application. Call EPC today.