



ENGINEERED FOR YOUR OPERATION. PROVEN RELIABILITY.

From new fleets to system retrofits, Amerden delivers AGV solutions to meet your operation and long-term performance goals.



38+ YEARS DELIVERING AGV SOLUTIONS

One partner you can count on

NEW AGV SYSTEMS & FLEET MODERNIZATION

To move your business forward

END-TO-END INTEGRATION & SYSTEM SUPPORT

For the lifetime of your system

NEW AGV SYSTEMS

Every engagement begins with a clear understanding of your operation from material flow and constraints to load handling requirements.

Our team engineers your new system tailored to those realities and sources vehicles and controls through a global network of proven partners ensuring optimal compatibility and performance.

You gain the right AGV solution for your operation with a single point of contact for communication, integration, and long-term support, regardless of project scale.

"We engineer solutions that deliver the required functionality and return on investment." - Roland Anderson, Founder





RETROFIT INNOVATION

Most AGV systems still have years of mechanical life remaining, but their control technology has become outdated or unsupported.

Regardless of original manufacturer, our **Retrofit & Rebuild Program** modernizes aging AGV vehicles and systems with state-of-the-art controls, navigation, and safety technologies.



EXTEND SYSTEM LIFE

Upgrade outdated controls while preserving mechanical value



MINIMIZE DISRUPTION

Modernize systems without halting operations



REDUCE CAPITAL SPEND

Maximize the value of your existing automation investment

“Modern automation performance at less than half the cost of a new fleet.”

- David Emanuel, Business Development Director

FULL-SERVICE INTEGRATOR SINCE 1988

Amerden AGVS engineers, delivers, and supports Automated Guided Vehicle Systems, combining decades of engineering experience with a long-standing commitment to customer satisfaction.

We do more than deploy technology. **We sustain it.**

- ✓ New system integration
- ✓ Fleet retrofit and modernization
- ✓ Field service and repairs
- ✓ Ongoing technical support

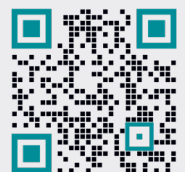


WE PROVIDE SYSTEM SIMULATION

Test before you deploy. Validate your investment. Avoid surprises.



ANSI/ITSDF B56.5
Safety Committee



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Information

