AUTOMATED HARP RACK HANDLING

Automatically transfer a train of harp racks from one process to another on the production floor using Billco's Automated Harp Rack Handling with Seegrid's Vision-Guidance Technology.

The self-driving vehicles give fabricators an automated and safe way to reliably handle glass with ease and keep production moving seamlessly.

- Architectural, Coating, Mirroring, Digital Printing, Metal/Non-Glass, Photovoltaic, Shower Doors, Transportation, and Specialty Industries

FEATURES

- **Improved Operational Efficiency:** Safely, reliably, and predictably transports glass from one process to the next
- **Prioritizes Personnel Safety:** Tuggers stop immediately for any obstructions in their path
- **Flexible Route Training:** Routes can be created in-house with production running and easily re-configured by driving the route once manually
- **Vision Guided:** Tuggers expertly navigate surroundings using 3D vision, they are not dependent on any reflectors or fixed guide
- **Reduces Labor Costs:** Utilize your labor resources more efficiently to focus on value added activities

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