

# BRINX

Reduce Costs Instead of  
Pulling Pallets!



Your Smart AGV for  
Pallet Transport – Simple,  
Safe and Cost-Effective!



The BRINX is an autonomous guided vehicle (AGV) specifically designed for the efficient transport of pallets and similarly sized load carriers. It streamlines repetitive transport tasks in production, warehousing, and logistics environments. By eliminating bottlenecks and minimizing production interruptions, brinx enables your workforce to focus on value-adding activities.

The BRINX can be controlled via an app. This app can be used to monitor and manage all operating data.

### **Keep it simple - ideal entry-level model for automated process optimization!**

The semi-automatic, app-controlled brinx offers user-friendly operation. It is perfect for companies looking to optimize their material handling cost-effectively.

Its extremely simple setup and maintenance help keep operating costs low. With just a few technical modifications, the brinx can be upgraded to a fully automated version, making it highly adaptable to your specific needs.

**The BRINX offers you the perfect combination of functionality, efficiency and cost-effectiveness.**

#### **Technical Data:**

- Suitable for the automated pallet transport
- Quick and easy installation
- Dimensions: 1,794 mm x 860 mm x 1,049 mm
- Simple operation
- Payload: max. 1 ton
- Power supply: battery
- Velocity: 60 m/min
- Communication: Wi-Fi
- Navigation: optical
- Safety: Laser scanner
- Control system: Siemens S7



#### **Get in touch with us!**

You want to transform your logistics?

For a personalized consultation, get in touch with us and discover how the BRINX can improve your processes.



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