

- √ Extremely space-efficient & agile
- √ Loading and unloading from either side eliminates sequencing
- ✓ Innovative lifting and tilting technology
- √ Fully electric solution
- ✓ Safe, ergonomic and user-friendly load carrier handling
- √ Flexible unit for different loads and processes
- ✓ Lifts in 3 seconds and carries
  1 tonne per loading bay



## THE SOLUTION





## **LiftLiner**®

1 LiftLiner®
Max Train Length

Max payload per loading bay External width

External length

Tare weight Lifting range

Train length with 3 LiftLiner® Max train speed 3 LiftLiner®

Max train speed 4 LiftLiner®

U-turn 3 LiftLiner®
Ground clearance

Max slope

Coupling system

1 pair / 2 loading bays

4 LiftLiner®

(8 loading bays)

1000 kg

1000 mm

3200 mm

350 kg

60 mm

9600 mm 8 km/h

6 km/h

4500 mg

4500 mm 0/60 mm

10 %

**Crossbar Coupling** 



## **INNOVATIVE TECHNOLOGY**



Eliminates sequencing for maximum flexibility



