SLIP ROBOTICS

MODULE

PRODUCT DATASHEET - v1.4

+Rack

Double Trailer Capacity Module

SlipBot+Rack transforms non-stackable freight into safe, stackable units-more than doubling trailer capacity. Using standard load bars, straps, and E-Track connectors, it eliminates wasted vertical trailer space without requiring custom hardware.

EXTENDS: SLIPBOT



SPECIFICATIONS

Levels	2 levels
Payload Capacity	12,000 lbs
Load Types	Non-stackable freight
Compatibility	Standard E-Track, load bars
Configuration	Infinite adjustability
Custom Hardware	None required
Capacity Increase	2x+ trailer capacity
Robotic Platform	SlipBot

APPLICATIONS

- Fragile/delicate goods
- Irregularly shaped items
- Furniture & appliances
- Soft-packaged products

KEY FEATURES

- More than double trailer capacity
- Standard E-Track compatible
- No custom hardware required
- Infinite configuration options
- Works with fragile/delicate goods
- Built for automated loading

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