



Tote Multi-directional Shuttle Robot

GALAXIS

Full roaming system
Improve space utilization

Flexible, with high redundancy
Modular design for extension
Efficient order fulfillment

Significantly improving system performance
Capable for various industries

FLASH

Max. Payload

50kg

Max Aislewise moving Speed

5m/s

Handling Unit

Carton/Tote

24-hour Operation

**Advanced power
management**

Applicability

**Various models for
multiple applications**

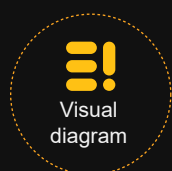
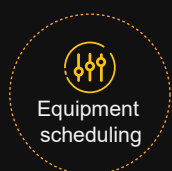
Working Temperature

-25°C ~ 45°C



CE certified

RCS



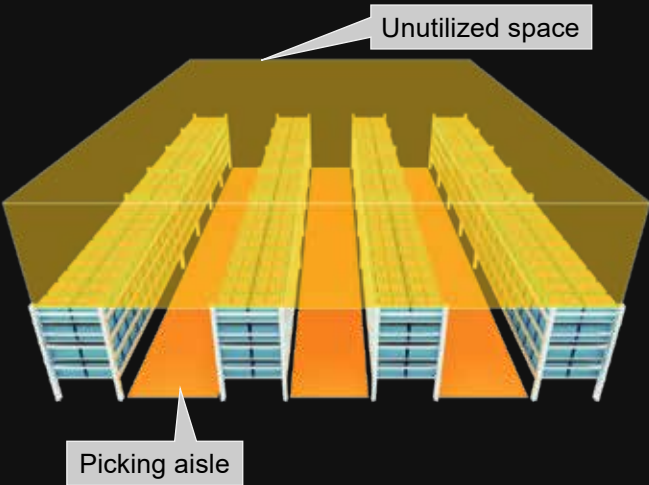
Tote Multi-directional Shuttle Robot Solution

GALAXIS Tote Multi-directional Shuttle Robot (MSR) FLASH system can well optimize your logistics processes for picking, buffering and storage. Quick deployment in all building condition as with height limits, with existing building construction or irregular layout.

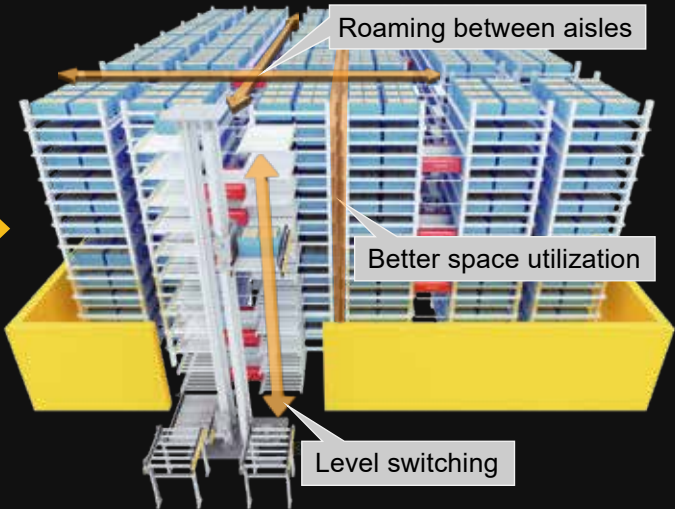


Space Utilization

Manual Picking



Goods-to-person Picking with MSR System



Cases



Goods-to-person order picking



Flow rack picking



Material transportation