

YUMA

Hotel delivery robot

A two-compartment autonomous delivery robot configured for approved hotel routes, elevator workflows, guest handoff, and local UAE deployment support.



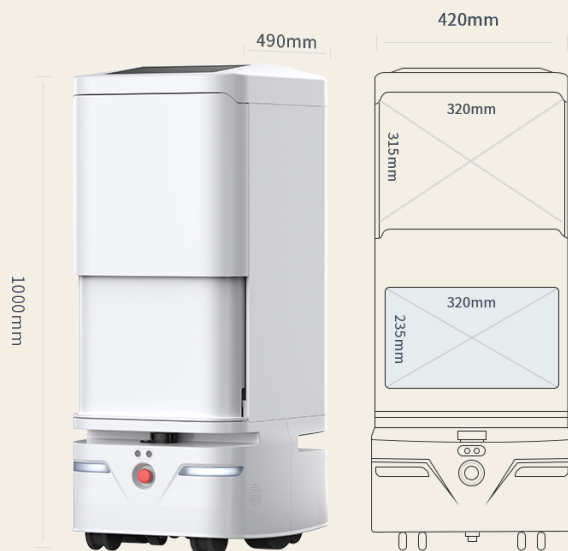
VERIFIED CONFIGURATION

Overall dimensions	1000 × 490 × 420 mm
Compartment layout	Two independent doors
Upper opening	320 × 315 mm
Lower opening	320 × 235 mm
Typical operation	6–8 hours*
Navigation	Mapped autonomous routes
Support	UAE deployment team

*Operating time varies with route length, traffic, elevator use, delivery frequency, battery condition, and site configuration.

Designed around the property.

Final suitability, elevator scope, routes, charging location, notification method, support coverage, and commercial terms are confirmed during the hotel assessment.



01 Hotel consultation

Define delivery types, routes, and operating goals.

02 Site assessment

Review corridors, elevators, connectivity, and charging.

03 Deployment plan

Agree mapping, training, support, and success criteria.

04 Installation & training

Commission the approved workflow with hotel staff.

CONTACT THE UAE TEAM

Book a live hotel demo

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