



Super 70L capacity

Accommodates 12-inch pizzas Fits 67 bottles of 330ml water



Precise obstacle avoidance

Advanced fusion algorithm with multiple visual sensors



Narrow body width of 42 cm

Navigates freely through corridors and elevators



Intelligent voice system

Can import hotel-specific voice database



13-degree climbing ability for easily

overcoming ramps and obstacles



Fingerprint unlocking

Convenient operation Traceable workflow

UV disinfection inside the compartments for safer delivery

- UV light sterilizes compartments in 2 minutes with a 99.9% kill rate.
- Intelligent camera inside compartments enables item tracking and traceability.
- Smart switch for contactless and secure compartment access.
- Robot automatically opens the compartment upon detecting the door opening and closes it after retrieval.















Versatile Across Various Business Sectors

This versatile robot is ideal for various settings beyond hotels, including hospitals, where it can deliver lab reports, medicine, and meals directly to patient rooms. In condominiums, it efficiently handles food deliveries. In office buildings, it manages packages, samples, and documents. It's a convenient assistant for a wide range of environments.





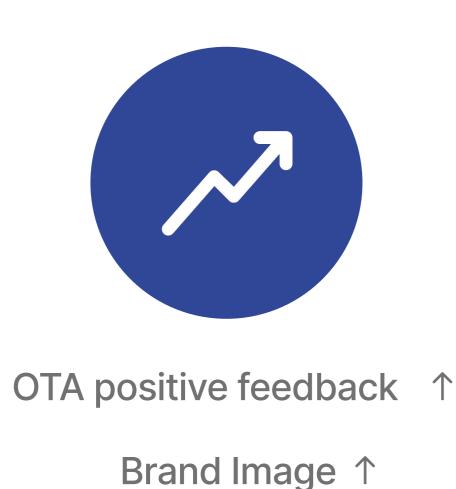




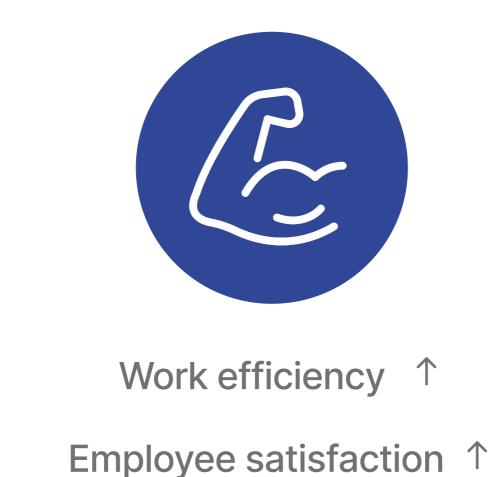
Benefits of Delivery Robot

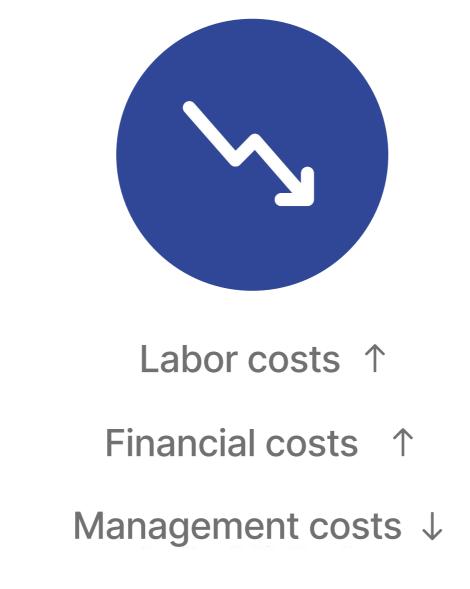


No direct contact ↑ Security ↑ Infection Rate ↓



Customer satisfaction ↓





Possessing diverse skills in one field



Al Core Technology Ensures Stable Operations



dialing





Intelligent obstacle avoidance



recharging

Intelligent



Internet of Things (IoT)

Creation of convenient and efficient apps

Convenient and efficient Apps



Multiple voice

configurations



queries







Point-to-point calling



Scan the code for service

	Single Bin Robot	Dual Bin Robot
Overall Dimensions	H 970 * D 500 (mm)	L490 * W420 * H975 (mm)
Dimension of the Bin	L 270 * W 220 * H300 (mm)	L409 * W320 * H315 (upper bin) / H 235 (lower bin) (mm)
Climbing Ability	7°	13°
Weight of the Robot	45 kg	63 kg
Load	10 kg	15 kg
Laser	Single laser	Double laser
Battery Life for Vacant Load	6h-8h	6h-8h

Modular Utility Robot UP



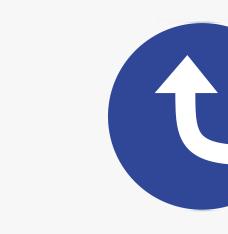




linkage







Automatic avoidance of obstacle



Planning Superb with a click backend



Flexible

development

adaptation



Environment

Reduce Labor Workforce

Multi-purpose robot helps save time

With this versatile multi-purpose robot, your workforce can redirect their focus to tasks that are more significant. By handling routine and repetitive duties, the robot allows staff to dedicate more time and attention to providing meaningful interactions with guests, patients, or customers, ultimately enhancing their overall experience and satisfaction.

One machine with multiple usages

Time-shared reuse of chassis

Different functional silos for distribution, cleaning, disinfection, and garbage removal can be automatically matched at different times to maximize the robot's efficiency. This ensures that the robot is always performing the most needed task at any given moment.



Four core advantages

Reliability

- Always on standby and ready to work at your command.
- Equipped with a durable battery capable of supporting continuous 24/7 operation.

Flexible

- ts modular design enables it to seamlessly switch modes autonomously.
- It has the capability to carry loads of up to 70 kg.

Connectivity

Clothes put away

- Capable of integrating with elevators, enabling seamless movement throughout the building.
- Includes a monitoring system for administrators to track performance and view comprehensive data reports.

User Friendly

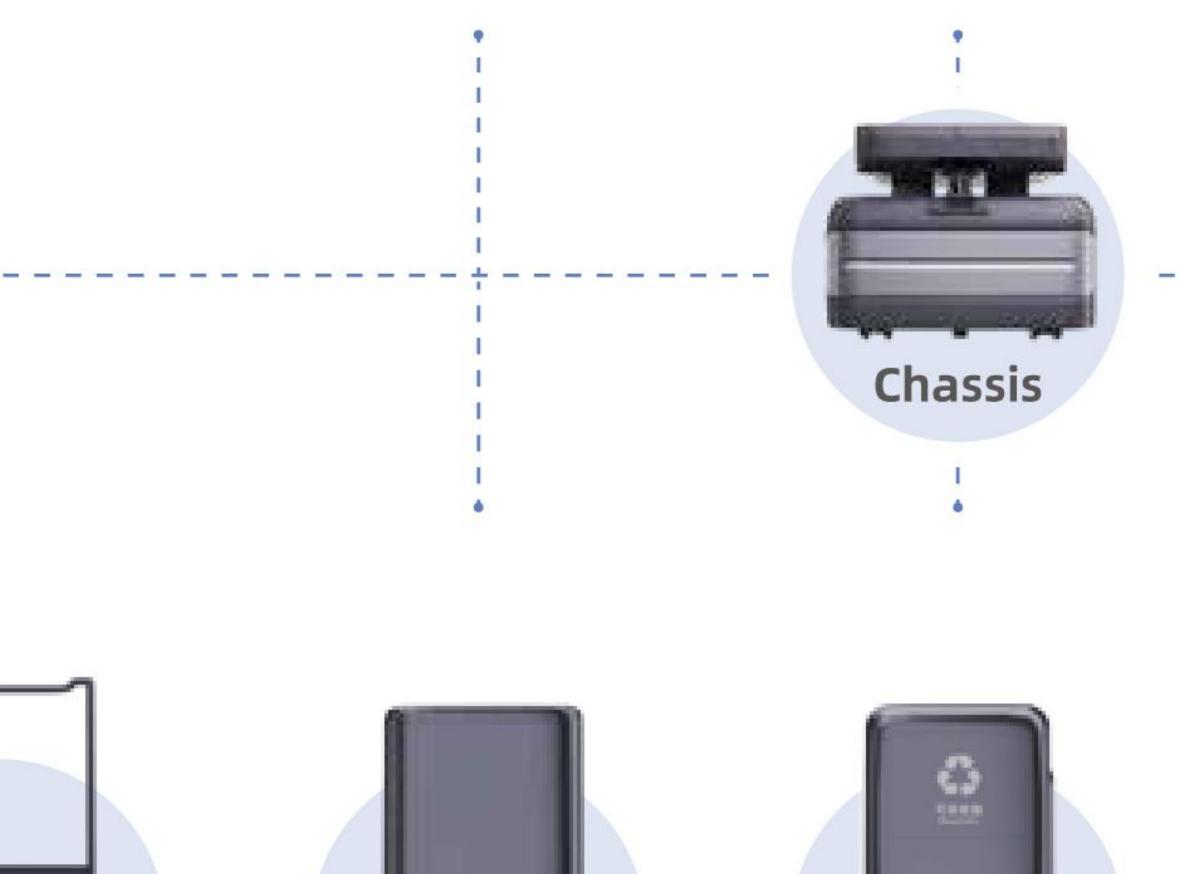
- Features an easy-to-use interface with clear onscreen instructions.
- Easily customizable, allowing for quick changes to the compartments.



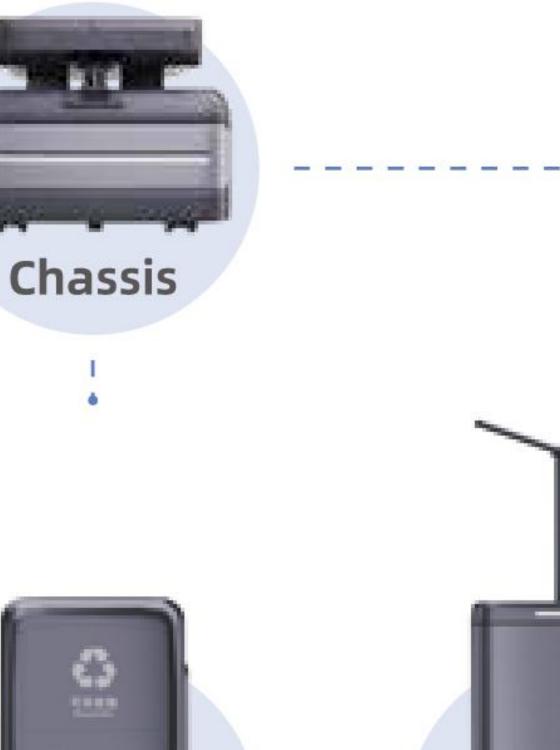




Patrolling



Linen



Garbage collection





Let's us know what you what!