



Smart Food Delivery Locker (Stainless Steel)

A dual-sided food storage/pickup device which is applicable for high-end food delivery. Compared to the smart dual-sided food delivery locker, it is made of high-quality stainless steel which is durable, aesthetic and hygienic.



Business Challenges



High daily maintenance cost
Machine needs to be cleaned frequently and cleaning is difficult



Short lifetime
Locker gets corrosive easily as food is hyperhaline



Limited food storage
Unpacked food cannot be stored

Solution

Zhilai has launched smart stainless-steel dual-sided food delivery locker, which targets at the issues that conventional plastics/ metal sheet get corrosive easily, cleaning is difficult, durability is insufficient, etc., and restructures the end food pickup scenario with food grade 304 stainless steel. The locker is high-temperature resistant and oil permeation resistant, and is suitable for frequent uses in catering industry. Unique dual-sided independent door design.Modularized extension.Flexible adaption to restaurant kitchen, outer wall of office building, outdoor plaza and other complex installation scenarios. Ultra-long lifetime reduces maintenance cost. The locker provides the infrastructure for high-standard round-the-clock unmanned food delivery for chain catering and smart community.

Product Features

- High-end appearance design
- Multiple identity recognition methods
- Build-in disinfection and sterilization function
- High-quality stainless steel
- Smart alarm
- Smart operating management
- Dual doors at both sides
- Independent compartment temperature control
- Compartment lighting
- Anti-corrosive, anti-rust, easy cleaning
- Smart monitoring module

Product Specification

Starter dimension (L*D *H):	980*430*2010mm
Adder dimension (L*D *H):	980*430*2010mm
Starter:	7 compartments
Adder:	8 compartments
Compartment dimension (L*D*H):	350*410*330mm
Material:	1.0mm galvanized steel sheet
Rated voltage:	110V, 230V
Rated power:	Starter 120W, Adder: 80W
Other configurations:	10.1"touch screen, 3288 controller, etc.

Application Scenarios



Restaurant



Burger Shop



Fast food restaurant

Cooperation Cases



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