SMART Food Service Cart

ELP-900MH
Thermal-Separation-Type (Manual)
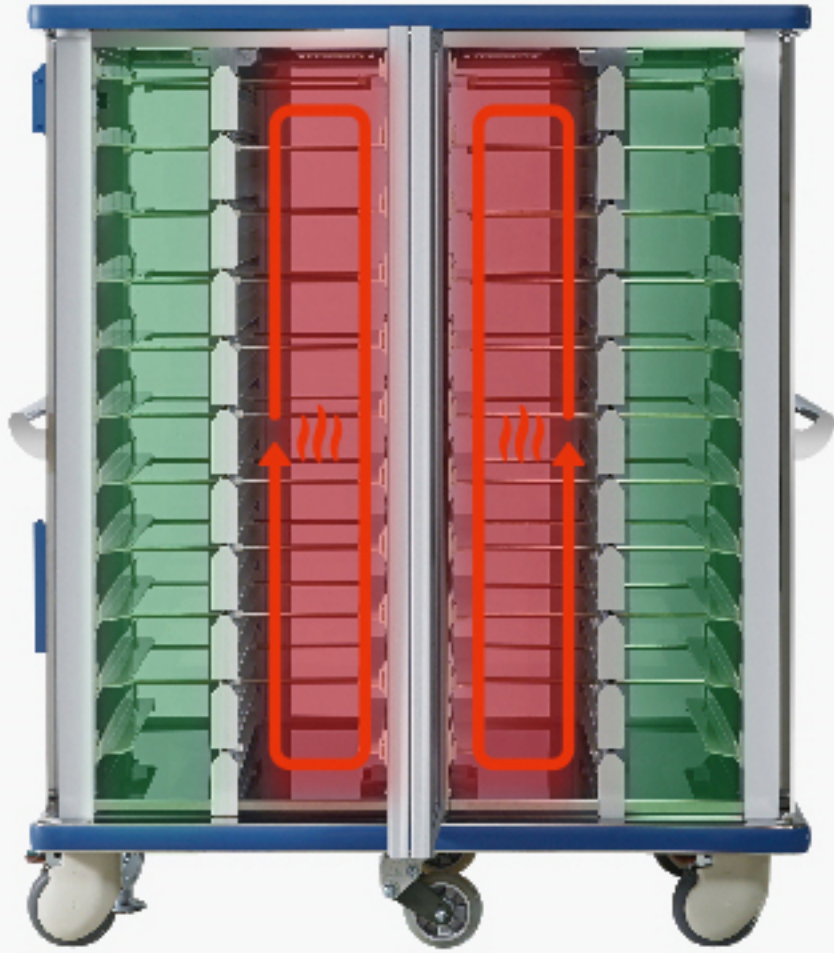
Main Features

Smart Design | Thermal Separation Temperature Control System | Double-Door Pass Type Separator
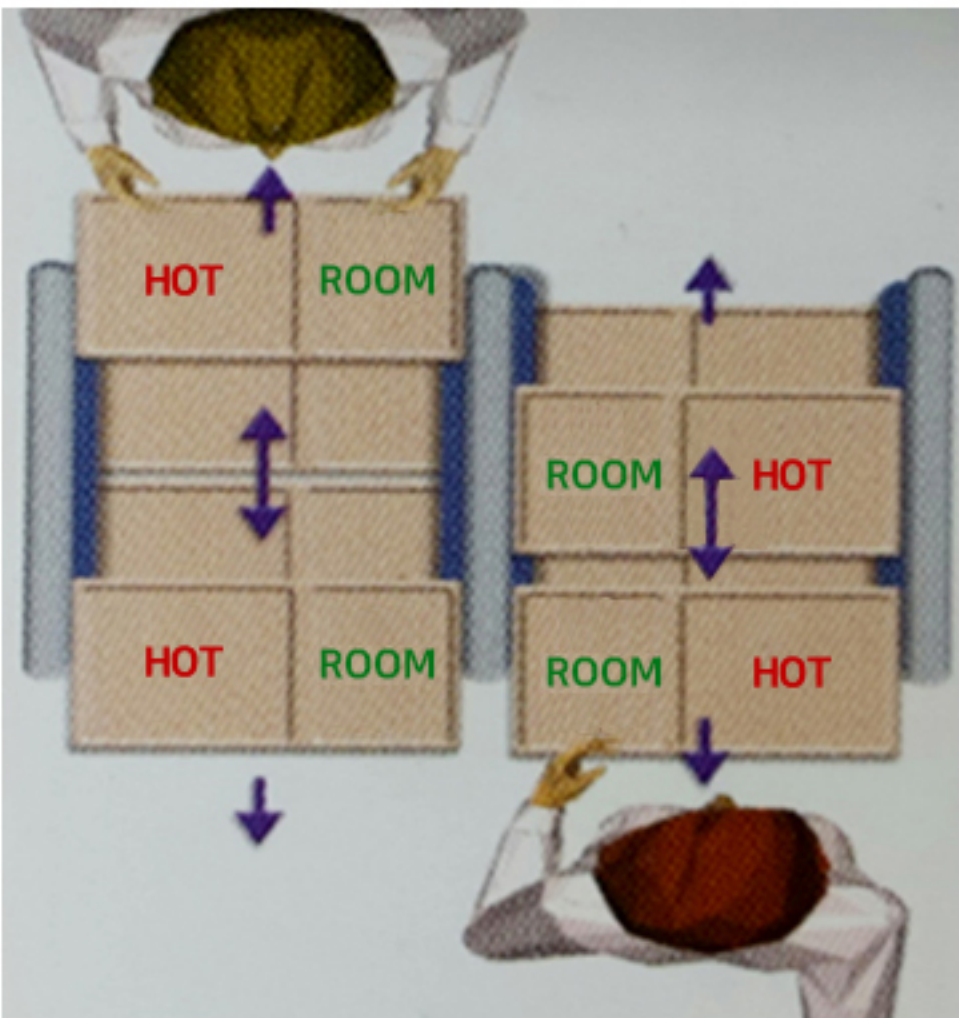
Model : ELP-900MH

SMART Food Service Cart for Optimal Temperature Patient Meal Distribution and Hygiene Management

- Maintains excellent heating function by minimizing air exchange with the sealed profile structure of the heat separator

- Shortens waiting time during meal preparation with 30 minute pre-heating to reach 65 ℃

- Double-door pass type separator for increased food-service efficiency even in small spaces

- 6 casters minimize the rotation radius for convenient operation in narrow spaces

- Additional foot brakes make it easy to keep the food-service car secure when stopped

330

470

Efficient Temperature Control System

- Maintains excellent heating function by minimizing air exchange with the sealed profile structure of the heat separator
- Designed for even distribution of heat to the food in each column through a smooth heat exchange of the heated section
- Shortens waiting time during meal preparation with 30 minute pre-heating to reach 65℃

HOT | ROOM
HOT | ROOM

ROOM | HOT
ROOM | HOT

< Double-Door Pass Type >

Insulated Pair Doors / Convenient Pass-Type Separator / Safe Racks

- Maintains uniform temperature with close-fit antibacterial packing door that considers the insulation
- Convenient double-door pass type separator for increased food-service efficiency even in small spaces
- Safe racks without sharpness during preparation with sturdy and high-density material injection racks

Convenient Movement and Safety Considered

- Easy direction change and low-noise caster is optimal for the quiet hospital environment
- The caster has foreign matter preventing protection cover and foot brake function and there's additional foot brake for double safety

Power Plug / Earth Leakage Breaker

- Integrated power plug for safety maintenance and convenient repeated use
- Basic installation of earth leakage breaker to prepare for electrical safety of the product

W

L

H

Specifications

Model	No. of Tray	No. of Layer	Outer Dimension(mm)			Weight (Kg)	Power Consumption (kW)	Power (PWR)
			L	W	H			
ELP-900MH	40	Row 4, Column 10	1430	780	1625	205	1.8	2P AC220V 50/60Hz
	20	Row 2, Column 10	930	780	1625	130	1.8	

- Tray Size : 470 X 330mm (Tray, tableware available)