

Logistics Cold Chain Transport Cooler

—— Active Cooling



HZY-40Z

Product Advantages

DC Frequency Conversion Technology

DC frequency conversion compressor, superior energy efficiency.

Tilt Protection Function

Electronic gyroscope in board, effective protection for compressors.

Integrated Main Body

Rotational molding body better adapted to complex transport environments.

Multiple Power Supply

Supports AC and DC power.

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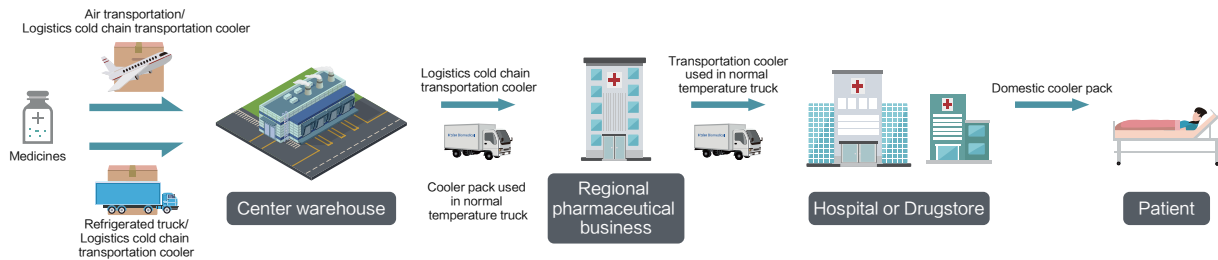
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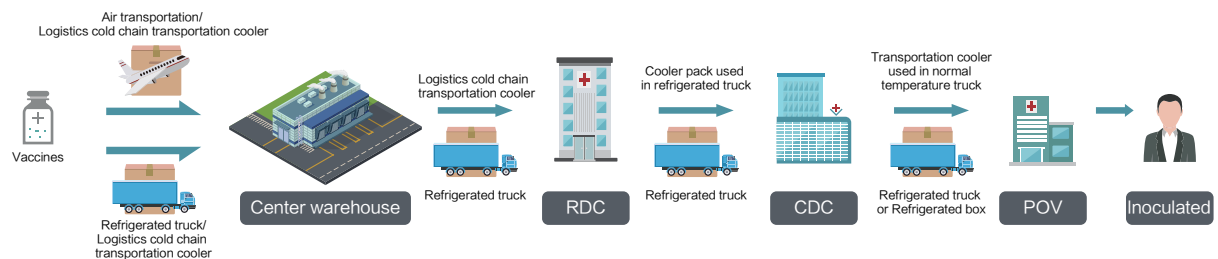
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Scope of Application

Temperature Sensitive Medicines Transportation Flow



Vaccines Transportation Flow



Unique Designs

- The body and door use integrated rotomolding.
- Using environmental LBA CFC-free foaming materials, thermal insulation performance is increased by up to 5%.
- The body is equipped with a handle for easy carry.
- Optional: Casters to facilitate transport.
- Optional: Electromagnetic lock, with password lock equipped; more secure.
- Forced air cooling method, the temperature is more uniform.
- Built-in UVC ultraviolet lamp for regular disinfection.
- 3 in 1 wide temperature range , multiple functions within one unit, greater cost savings.

Specifications

Model	Exterior Dimension (W*D*H mm)	Interior Dimension (W*D*H mm)	Capacity (L)	Door	Foam Materials	Compressor	Basket Load Bearing (Kg)	Working Mode	Outer Shell/ Inner Liner	Condenser/ Evaporator
HZY-40Z	800*550*505	338*348*285	33	Rotational moulding integrated forming foam door	LBA	DC variable frequency compressor	≤15	Forced air cooling and heating	Rotational moulding	Microchannel/ Fin type

Controller	Refrigerant	Light	UV Lamp	Net Weight (Kg)	Temperature Range (°C)	Power Supply	Max Power (W)	Power Consumption (kW·h/24h)	Electro-magnetic Lock	USB
Microprocessor	HFC	LED 1W	UVC 1W	42	-20 ~22	AC 110-240V 50/60Hz DC 12/24V	90	1.5	Optional coded lock	Optional



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.