

2~8°C Pharmaceutical refrigerator

MPR-111HI/211HI/311HI



Unique duct design keeps temperature more stable, ensuring sample safety in case of long-term storage

Application: For drugs, vaccines, biological products, reagents, etc.



MPR-111HI



MPR-211HI



MPR-311HI



Product advantages of MPR-111HI

- Inverter compressor brings stable performance and rapid pull-down
- Selective door opening direction; door opening limit prevents collision
- Electrical heating foamed glass door effectively prevents condensation and provides a better view of stored items
- Cycle defrosting prevents temperature fluctuation from defrosting



Product advantages of MPR-211HI/311HI

- Inverter compressor brings stable performance
- Glass door with electrical heating effectively prevents condensation on the door functions of auto-rebound and door opening limit. Door frame made of aluminum alloy is not easy to deform
- Copper tube + finned evaporator keeps temperature uniform and stable
- Dual evaporator motor + dual fan ensures good air circulation; compact fan motor saves more top space

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Product features of MPR-111HI

Precise control

- Microprocessor control, non-volatile operation, memory-maintained function and real-time display of compressor running status
- Smart cycle defrosting prevents temperature fluctuation from defrosting

User-friendly design

- Mechanical key ensures sample safety
- V-type drainage effectively prevents water accumulation and keeps the bottom clean
- Hidden air intake vent
- Optimized control accuracy
- Optional USB data export function
- Built-in LED, highlighting and energy-saving
- Overall height is < 850mm, compact size fits various locations

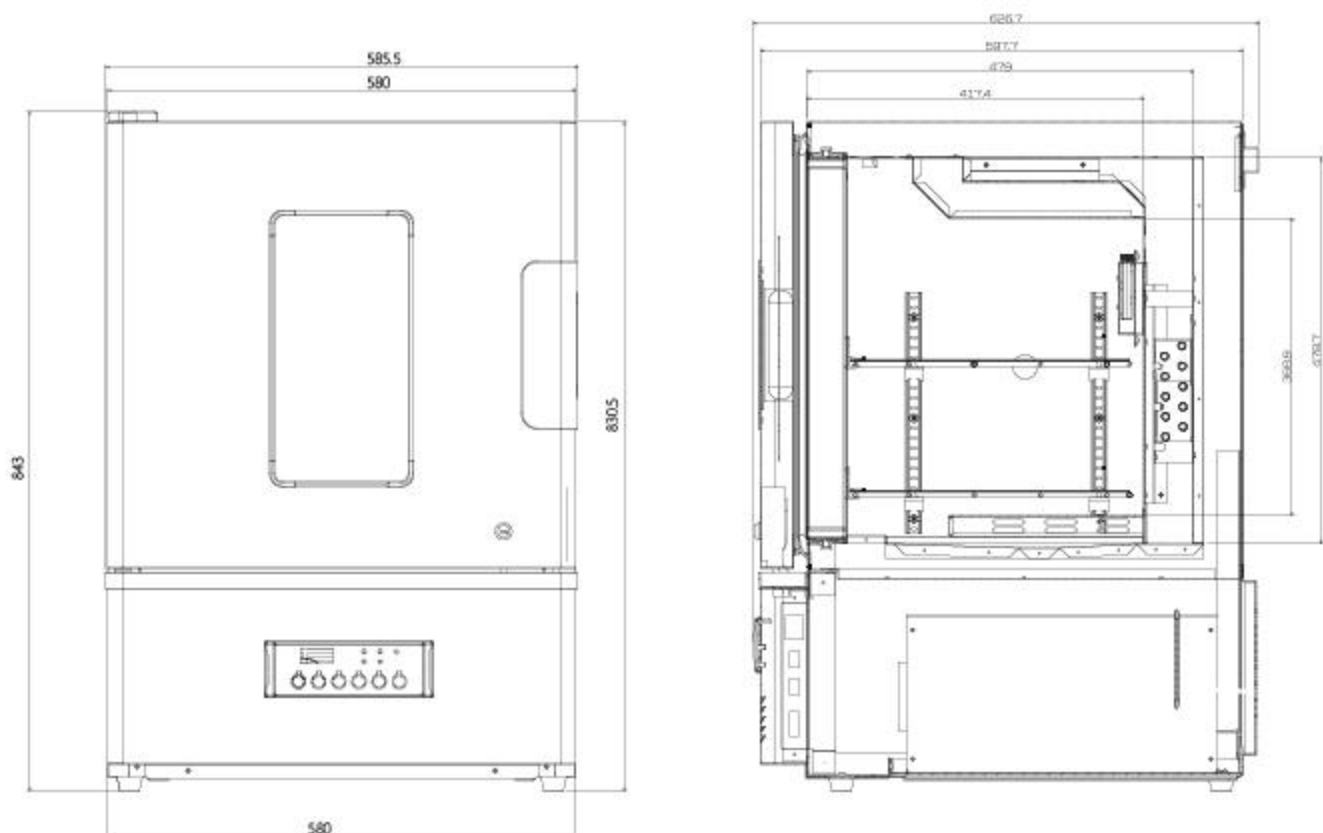
Product features of MPR-211HI/311HI

User-friendly design

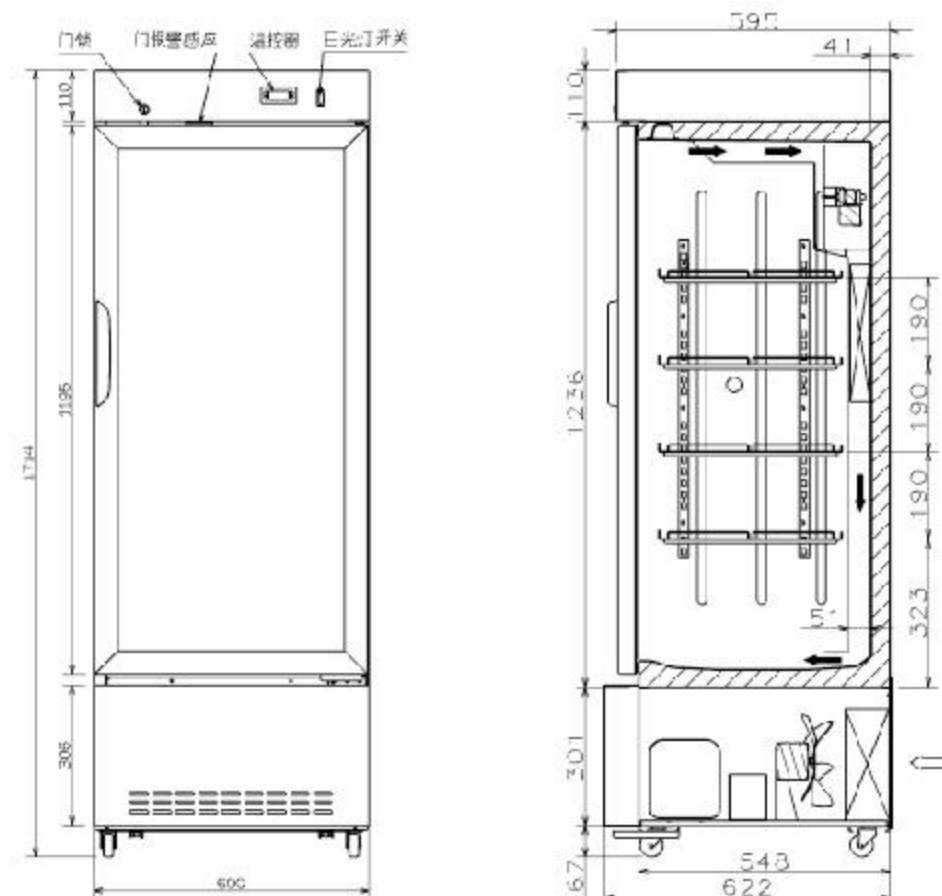
- Painted-steel-made exterior and interior, beautiful and durable, rust-proof and corrosion-proof
- Built-in LED, highlighting and energy-saving
- Mandatory evaporation function enables auto-evaporation of condensing water, eliminates manual pouring



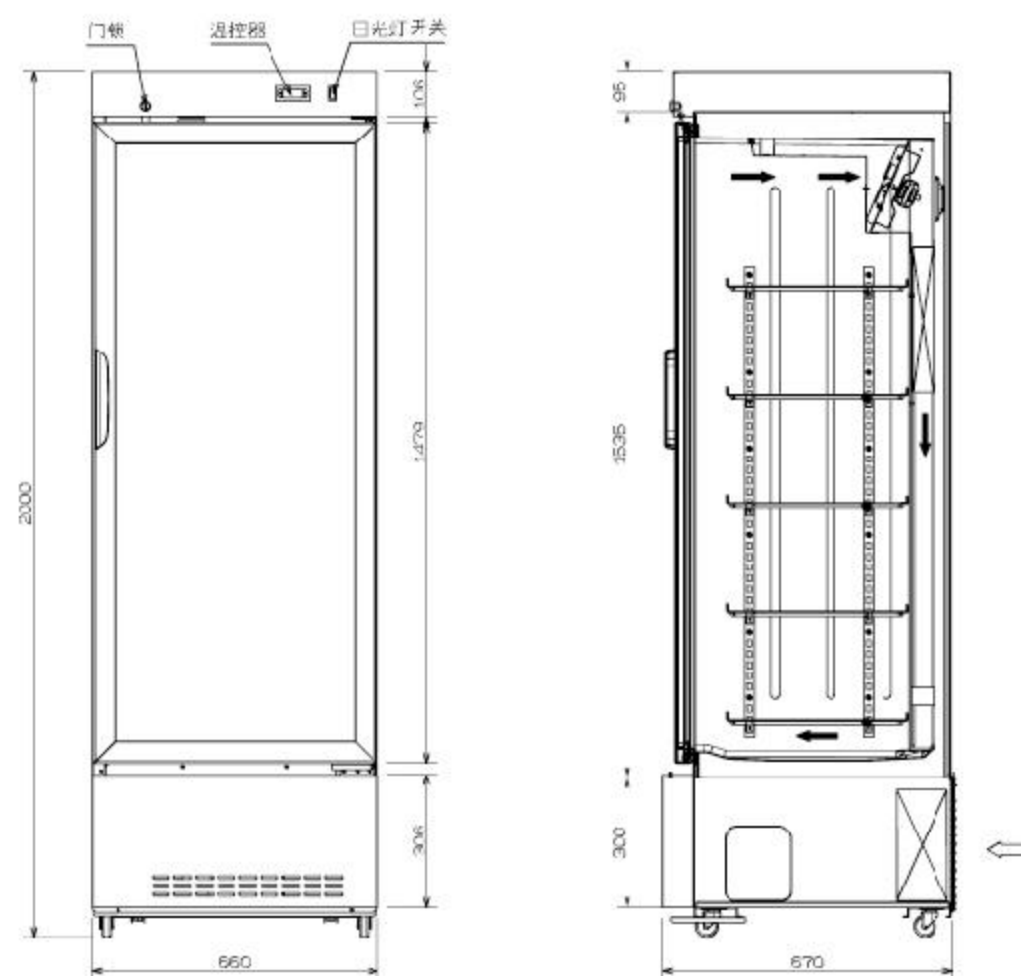
MPR-111HI external dimensions (mm)



MPR-211HI external dimensions (mm)



MPR-311HI external dimensions (mm)



Technical parameters

Model	MPR-111HI	MPR-211HI	MPR-311HI
Temperature range	2~8°C (AT 5~35°C)		
Effective capacity	74L	291L	387L
External dimensions	W586×D627×H843mm	W660×D650×H1635mm	W660×D650×H1970mm
Internal dimensions	W490×D417×H369mm	W570×D498×H1070mm	W570×D498×H1405mm
Net weight	60kg	107kg	126kg
Power supply	220~230V ,50Hz/60Hz		
Exterior/interior	Painted steel		
Insulation	Rigid polyurethane foamed in place		
Door	Glass door with electrical heating		
Lock	Yes		
Compressor	Fully-enclosed		
Refrigerant	R600a		
Alarm	High/low temperature alarm, door ajar alarm, sensor failure alarm, power failure alarm, condenser blockage alarm, condenser abnormal high-temperature alarm, battery life alarm, condenser fan life alarm	High/low temperature alarm, door ajar alarm, sensor failure alarm, power failure alarm, condenser abnormal high-temperature alarm	
Accessory	Key (1 set), 2-layer shelf (2), LED (1)	Key (1 set), 4-layer shelf (4), LED (1)	Key (1 set), 5-layer shelf (5), LED (1)

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