

Pharmacy Refrigerator

MPR-68

Thick insulation
Made from environmentally friendly material.
Ensures low energy consumption.

Microprocessor control and digital display
ensures inside temperature at 2-8 °C and makes
temperature resolution 0.1 °C

Forced-air cooling
All our models are equipped with forced-air
cooling. This reduces the physically induced
temperate drop and enables an almost constant
temperature to be maintained.

Easy-to-maintain interior
container
Anti-corrosion and
easy cleaning

Solid protection
Made from rust-proof, cold steel
with white powder coating

Adjustable shelves
Adjustable shelf height to fill
different drugs

Door lock
prevent unauthorized access

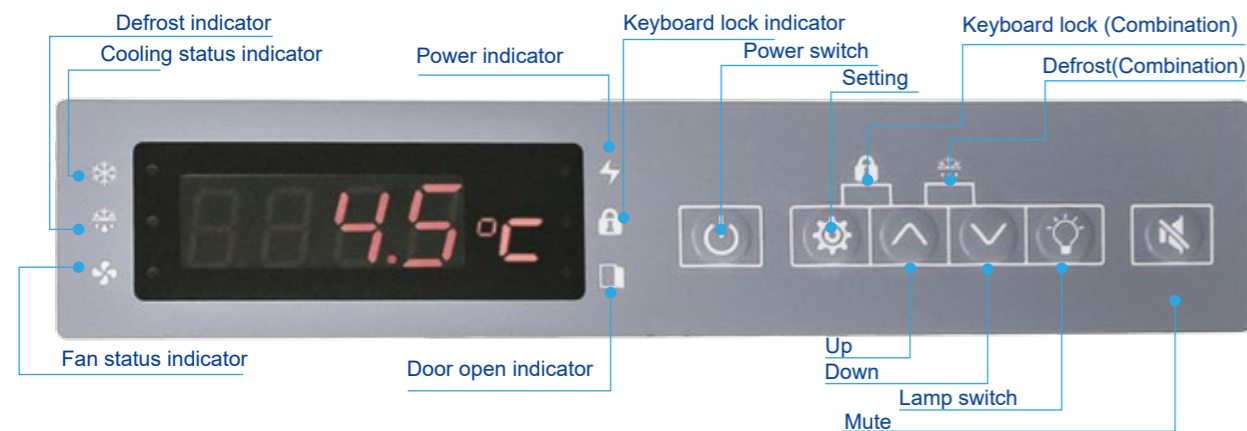
Automatic defrosting

Glass door
with double-layer glass and magnetic seal
prevent chamber air leakage.

Glass door with Low E film
decrease condensation on glass door

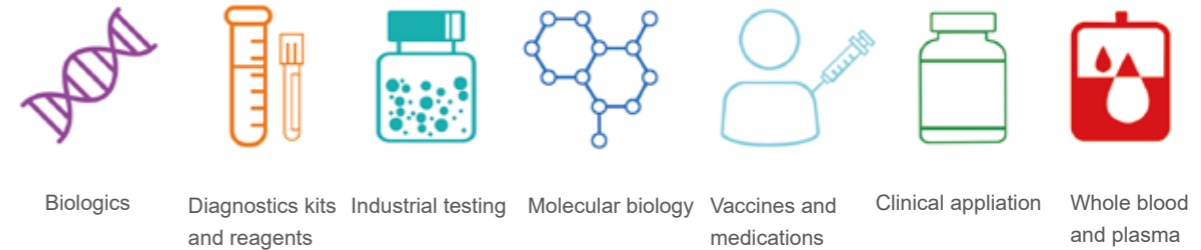
Castors with break, easy moving and lock

Digital Display & Control Panel



ANTECH

Scope of Application



Feature

- Accurate temperature control to make inner temperature maintain 2~8 °C and increment at 0.1 °C
- High-tech integrated sensors to display and control temperature
- Auto-defrost to remove moisture on cooling surface
- Removable outdoor double seal design for better temperature maintain and energy saving

Reliability

- Microprocessor controlled forced-air cooling system
- Digital temperature display with 0.1 °C resolution
- Double-layer glass door equipped with electrical heater(optional) to decrease condensation

Ergonomic design

- Epoxy coated exterior: anti-bacteria and easy cleaning
- Shelves adjustable design
- Caster with break design for easy moving and lock
- Interior LED light for easy observation
- Environment friendly refrigerants: CFC-freezer and HCFC-free

Safety

- Password protection prevent unauthorized temperature setting
- Safety lock to prevent unauthorized access
- Two alarm styles: buzzer and flash
- Start delay protection

	Model	MPR-68
Basic	Capacity	68L
	Temperature range (°C)	2~8 °C
	Ambient temperature (°C)	10~32 °C
Control System	Control system	Microprocessor
	Cooling method	Forced Air Cooling System
	Display	LED digital display
	Display accuracy	0.1
	Defrost	Auto
Power	Refrigerant	R600a
	Voltage/frequency (V/Hz)	220/50Hz
	Power (W)	72W
	Current (A)	0.59A
Noise	Power consumption(kWh/24h)	1.2
	Noise (db)	50
Material	Inside material	Color sprayed steel
	Outside material	Color sprayed steel
	Insulation	PURF
Alarm	High/low temperature	Y
	Power failure	Y
	Sensor failure	Y
	Door ajar	Y
Size	NT/GT. (kg)	33/37
	Interior size(W*D*H)(mm)	410X315X560
	Exterior size(W*D*H)(mm)	490X441X710
	Package size(W*D*H)(mm)	558X508X757
Optional	Shelf Quantiy	2
	Adjustable foot	Y
	Castor	/
	Outer door/Type	1/Glass/Low-E
	Door Lock	1
	Test hole QTY/diameter	1/25mm
Lamp	LED	

ANTECH

Pharmacy Refrigerator

MPR-260

Microprocessor control and digital display ensures inside temperature at 2-8 °C and makes temperature resolution 0.1 °C

Thick insulation Made from environmentally friendly material. Ensures low energy consumption.

Forced-air cooling
All our models are equipped with forced-air cooling. This reduces the physically induced temperate drop and enables an almost constant temperature to be maintained.

Easy-to-maintain interior container
Anti-corrosion and easy cleaning

Glass door
with double-layer glass and magnetic seal prevent chamber air leakage.

Solid protection
Made from rust-proof, cold steel with white powder coating

Adjustable shelves
Adjustable shelf height to fill different drugs

Door lock
prevent unauthorized access

Automatic defrosting

Castors with break, easy moving and lock

Digital Display & Control Panel

Defrost indicator
Cooling status indicator
Power indicator
Keyboard lock indicator
Power switch
Setting
Keyboard lock (Combination)
Defrost(Combination)
Fan status indicator
Door open indicator
Up
Down
Lamp switch
Mute

Scope of Application

Biologics Diagnostics kits and reagents Industrial testing Molecular biology Vaccines and medications Clinical application Whole blood and plasma

Feature

- Accurate temperature control to make inner temperature maintain 2~8 °C and increment at 0.1 °C
- High-tech integrated sensors to display and control temperature
- Auto-defrost to remove moisture on cooling surface
- Removable outdoor double seal design for better temperature maintain and energy saving

Reliability

- Microprocessor controlled forced-air cooling system
- Digital temperature display with 0.1 °C resolution
- Double-layer glass door equipped with electrical heater(optional) to decrease condensation

Ergonomic design

- Epoxy coated exterior: anti-bacteria and easy cleaning
- Shelves adjustable design
- Caster with break design for easy moving and lock
- Interior LED light for easy observation
- Environment friendly refrigerants: CFC-freezer and HCFC-free

Safety

- Password protection prevent unauthorized temperature setting
- Safety lock to prevent unauthorized access
- Two alarm styles: buzzer and flash
- Start delay protection

	Model	MPR-260
Basic	Capacity	260L
	Temperature range (°C)	2-8 °C
	Ambient temperature (°C)	10-32 °C
Control System	Control system	Microprocessor
	Cooling method	Forced Air Cooling System
	Display	LED digital display
	Display accuracy	0.1
Power	Defrost	Auto
	Refrigerant	R600a
	Voltage/frequency (V/Hz)	220/50Hz
	Power (W)	170W
Noise	Current (A)	1.09A
	Power consumption(kWh/24h)	2.56
	Noise (db)	46
Material	Inside material	Color sprayed steel
	Outside material	Color sprayed steel
	Insulation	PURF
Alarm	High/low temperature	Y
	Power failure	Y
	Sensor failure	Y
	Door ajar	Y
Size	NT/GT. (kg)	63/65
	Interior size(W*D*H)(mm)	500×420×1090
	Exterior size(W*D*H)(mm)	580×560×1785
	Package size(W*D*H)(mm)	710×665×1910
Optional	Shelf Quantiy	4
	Adjustable foot	Y
	Castor	Y
	Outer door/Type	1/Glass door
	Door Lock	1
	Test hole QTY/diameter	Optional
Lamp	LED	

Pharmacy Refrigerator

MPR-656

Thick insulation
Made from environmentally friendly material.
Ensures low energy consumption.

Easy-to-maintain interior
container
Anti-corrosion and
easy cleaning

Solid protection
Made from rust-proof, cold steel
with white powder coating

Adjustable shelves
Adjustable shelf height to fill
different drugs

Door lock
prevent unauthorized access

Automatic defrosting

Microprocessor control and digital display
ensures inside temperature at 2-8 °C and makes
temperature resolution 0.1 °C

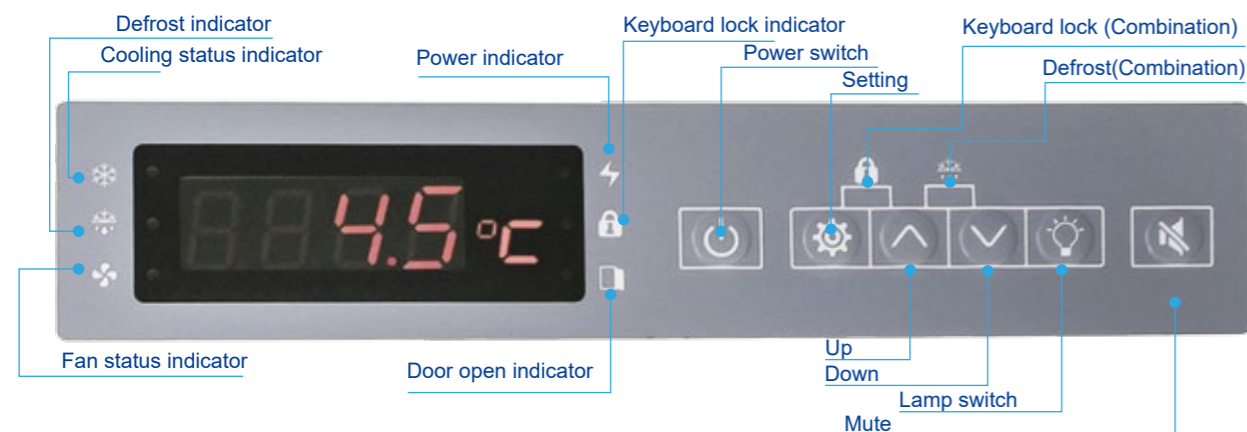
Forced-air cooling
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cooling. This reduces the physically induced
temperate drop and enables an almost
constant temperature to be maintained.

Glass door
with double-layer glass and magnetic
seal prevent chamber air leakage.

Electrical heater
decrease condensation on glass door

Castors with break, easy moving and lock

Digital Display & Control Panel



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Scope of Application



Biologics



Diagnostics kits
and reagents



Industrial testing



Molecular biology



Vaccines and
medications



Clinical application



Whole blood
and plasma

Feature

- Accurate temperature control to make inner temperature maintain 2~8 °C and increment at 0.1 °C
- High-tech integrated sensors to display and control temperature
- Auto-defrost to remove moisture on cooling surface
- Removable outdoor double seal design for better temperature maintain and energy saving

Reliability

- Microprocessor controlled forced-air cooling system
- Digital temperature display with 0.1 °C resolution
- Double-layer glass door equipped with electrical heater(optional) to decrease condensation

Ergonomic design

- Epoxy coated exterior: anti-bacteria and easy cleaning
- Shelves adjustable design
- Caster with break design for easy moving and lock
- Interior LED light for easy observation
- Environment friendly refrigerants: CFC-freezer and HCFC-free

Safety

- Password protection prevent unauthorized temperature setting
- Safety lock to prevent unauthorized access
- Two alarm styles: buzzer and flash
- Start delay protection

	Model	MPR-656
Basic	Capacity	656L
	Temperature range (°C)	2-8 °C
	Ambient temperature (°C)	10-32 °C
Control System	Control system	Microprocessor
	Cooling method	Forced Air Cooling System
	Display	LED digital display
	Display accuracy	0.1
Power	Defrost	Auto
	Refrigerant	R600a
	Voltage/frequency (V/Hz)	220/50Hz
	Power (W)	452W
Noise	Current (A)	2.56A
	Power consumption(kWh/24h)	5.75
	Noise (db)	52
Material	Inside material	Color sprayed steel
	Outside material	Color sprayed steel
	Insulation	PURF
Alarm	High/low temperature	Y
	Power failure	Y
	Sensor failure	Y
	Door ajar	Y
Size	NT./GT. (kg)	166/184
	Interior size(W*D*H)(mm)	1100×454×1325
	Exterior size(W*D*H)(mm)	1220×642×1885
	Package size(W*D*H)(mm)	1330×715×2000
Optional	Shelf Quantity	10
	Adjustable foot	/
	Castor	Y
	Outer door/Type	2/Heating glass door with automatic rebound
	Door Lock	2
	Test hole QTY/diameter	1/25mm
Lamp	LED	

ANTECH

Pharmacy Refrigerator

MPR-1006

Microprocessor control and digital display ensures inside temperature at 2-8 °C and makes temperature resolution 0.1 °C

Thick insulation
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Ensures low energy consumption.

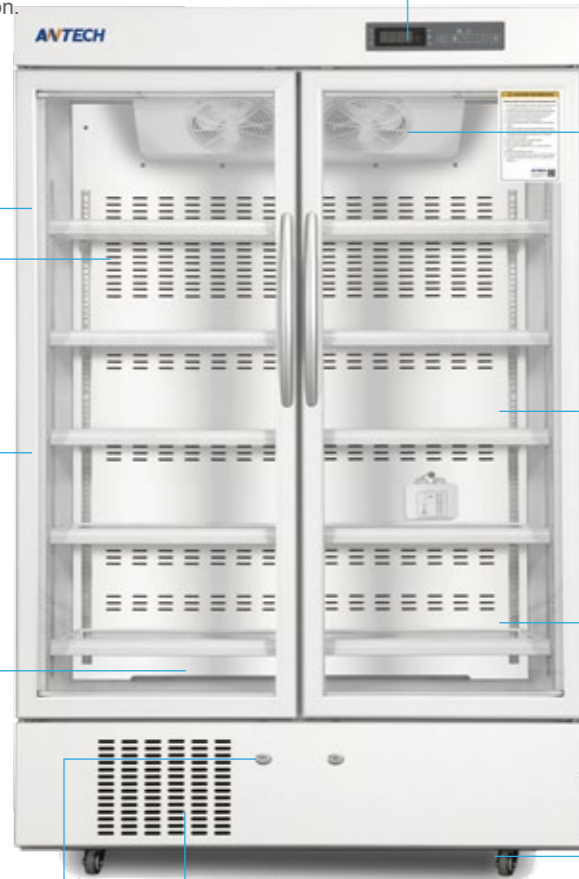
Easy-to-maintain interior container
Anti-corrosion and easy cleaning

Solid protection
Made from rust-proof, cold steel with white powder coating

Adjustable shelves
Adjustable shelf height to fill different drugs

Door lock
prevent unauthorized access

Automatic defrosting



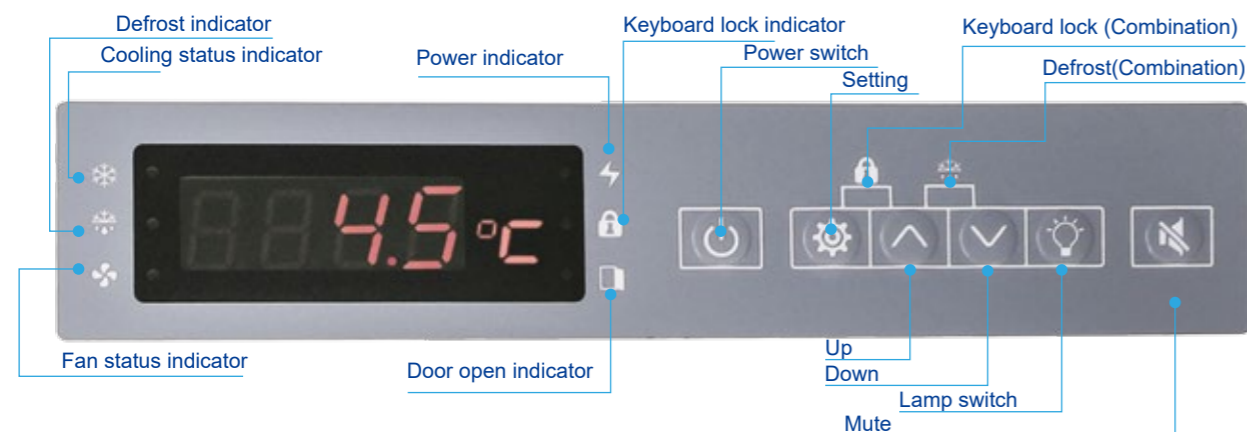
Forced-air cooling
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Glass door
with double-layer glass and magnetic seal prevent chamber air leakage.

Electrical heater
decrease condensation on glass door

Castors with break, easy moving and lock

Digital Display & Control Panel



Scope of Application



Biologics



Diagnostics kits and reagents



Industrial testing



Molecular biology



Vaccines and medications



Clinical application



Whole blood and plasma

Feature

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Reliability

- Microprocessor controlled forced-air cooling system
- Digital temperature display with 0.1 °C resolution
- Double-layer glass door equipped with electrical heater(optional) to decrease condensation

Ergonomic design

- Epoxy coated exterior: anti-bacteria and easy cleaning
- Shelves adjustable design
- Caster with break design for easy moving and lock
- Interior LED light for easy observation
- Environment friendly refrigerants: CFC-freezer and HCFC-free

Safety

- Password protection prevent unauthorized temperature setting
- Safety lock to prevent unauthorized access
- Two alarm styles: buzzer and flash
- Start delay protection

	Model	MPR-1006
Basic	Capacity	1006L
	Temperature range (°C)	2~8 °C
	Ambient temperature (°C)	10~32 °C
Control System	Control system	Microprocessor
	Cooling method	Forced Air Cooling System
	Display	LED digital display
	Display accuracy	0.1
Power	Defrost	Auto
	Refrigerant	R600a
	Voltage/frequency (V/Hz)	220/50Hz
	Power (W)	425W
Noise	Current (A)	2.4A
	Power consumption(kWh/24h)	6.23
	Noise (db)	53
Material	Inside material	Color sprayed steel
	Outside material	Color sprayed steel
	Insulation	PURF
Alarm	High/low temperature	Y
	Power failure	Y
	Sensor failure	Y
	Door ajar	Y
Size	NT/GT. (kg)	189/213
	Interior size(W*D*H)(mm)	1100*684*1325
	Exterior size(W*D*H)(mm)	1220*872*1885
	Package size(W*D*H)(mm)	1330*950*2000
Optional	Shelf Quantiy	10
	Adjustable foot	/
	Castor	Y
	Outer door/Type	2/Heating glass door with automatic rebound
	Door Lock	2
	Test hole QTY/diameter	1/25mm
Lamp	LED	