

Pharmacy Refrigerator CLASSIC

Environmentally friendly insulation material ensures low energy consumption.

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

Easy-to-maintain interior
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



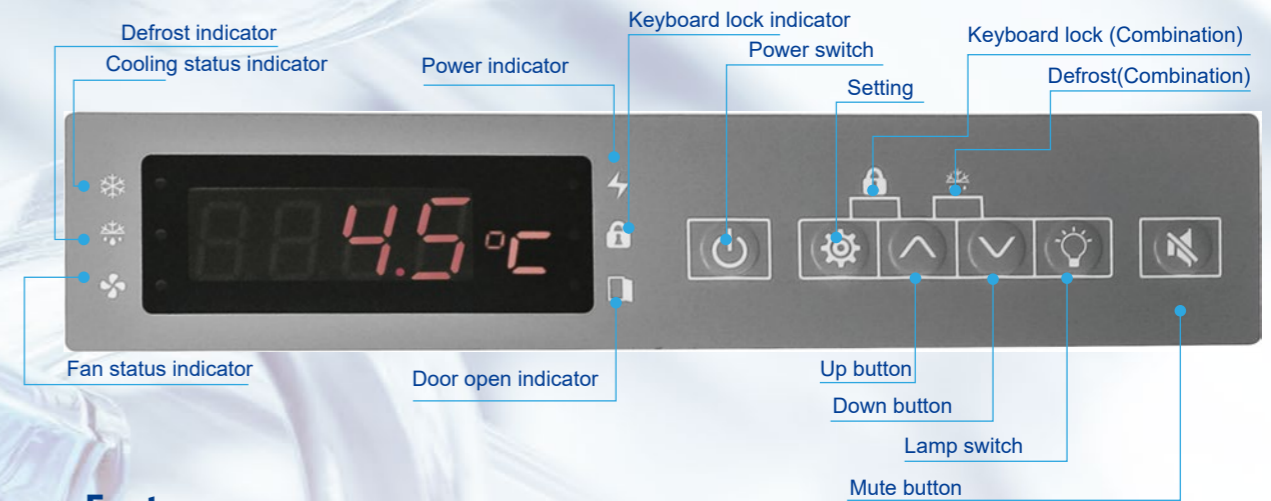
Forced-air cooling
All models are equipped with fans to distribute the cooling air inside uniformly to ensure better temperature uniformity

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

Electrical heater (optional)
decrease condensation on glass door

Castors with brake, easy moving and lock

Digital Display & Control Panel



> Feature

- Accurate temperature control to maintain inner temperature at 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 avoid condensation

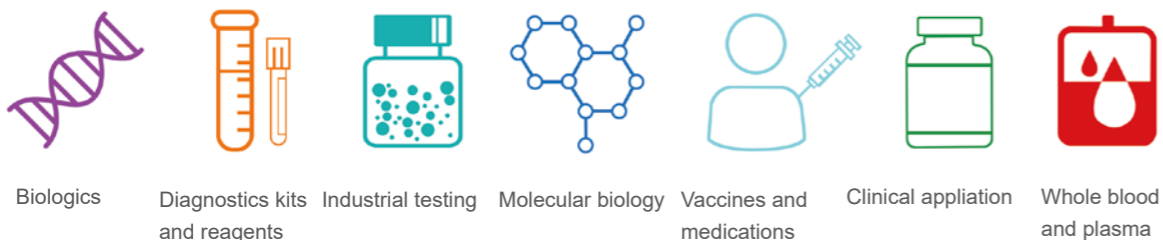
> Ergonomic design

- Epoxy coated exterior: anti-bacteria and easy cleaning
- Adjustable shelves
- Caster with brake for easy moving and lock
- Interior LED light for easy observation
- Environment friendly refrigerants: CFC-free and HCFC-free

> Safety

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

> Scope of Application



> Specification

Model		MPR-68	MPR-260	MPR-360	MPR-426	MPR-656	MPR-1006	MPR-1500
Technical Data	Cabinet Type	Under bench	Upright	Upright	Upright	Upright	Upright	Upright
	Capacity (L)	68	260	360	426	656	1006	1500
	Climate Class(°C)	10-32	10-32	10-32	10-32	10-32	10-32	10-32
	Cooling Type	Forced Air Cooling	Forced Air Cooling	Forced Air Cooling	Forced Air Cooling	Forced Air Cooling	Forced Air Cooling	Forced Air Cooling
	Defrost Mode	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
	Refrigerant	CFC-Free	CFC-Free	CFC-Free	CFC-Free	CFC-Free	CFC-Free	CFC-Free
	Door	Single Glass Door	Single Glass Door	Single Glass Door	Single Glass Door	Side-by-side Glass Door	Side-by-side Glass Door	Side-by-side Glass Door
	Electrical Heater	Low-E	Optional	Low-E	Optional	Standard	Standard	Standard
Performance	Noise (dB)	40	42	43	43	42	43	43
	Temperature Range (°C)	2~8	2~8	2~8	2~8	2~8	2~8	2~8
Control	Uniformity(°C)	±3°C	±3°C	±3°C	±3°C	±3°C	±3°C	±3°C
	Temperature Control	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor
Electrical Data	Display	LED	LED	LED	LED	LED	LED	LED
	Voltage/Frequency(V/Hz)	220~240V 50/60Hz	220~240V 50/60Hz	220~240V 50/60Hz	220~240V 50/60Hz	220~240V 50/60Hz	220~240V 50/60Hz	220~240V 50/60Hz
Dimensions	Power (W)	87	254	136	175	443	472	472
	Net/Gross Weight (kg)	22/24	63/65	92/100	120/132	158/188	207/237	207/237
	Internal Dimension (W/D/H, mm)	400×415×447	500×420×1090	550×435×1420	685×429×1380	1100×454×1325	1100×684×1325	1680×640×1420
	External Dimension(W/D/H, mm)	480×450×535	580×560×1785	640×552×1880	780×580×1920	1220×642×1885	1220×872×1885	1800×775×1965
	Packing Dimension(W/D/H, mm)	555×505×610	710×665×1900	704×617×2000	880×680×2020	1290×695×1940	1290×925×1940	1910×855×2155
Functions	Container Load (20'/40'/40'H)	132/264/352	24/51/51	27/57/57	21/44/44	13/27/27	10/21/21	10/21/21
	High/Low Temperature Alarm	Y	Y	Y	Y	Y	Y	Y
	Remote Alarm	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Power Failure Alarm	Y	Y	Y	Y	Y	Y	Y
	Sensor Error Alarm	Y	Y	Y	Y	Y	Y	Y
	Low Battery Alarm	Y	Y	Y	Y	Y	Y	Y
Accessories	Door Ajar Alarm	Y	Y	Y	Y	Y	Y	Y
	Door Lock	Y	Y	Y	Y	Y	Y	Y
	Caster	N/A	4	4	4	4	4	4
	Foot	Y	Y	Y	Y	Y	Y	Y
	Shelf/Basket	2/-	4/-	5/-	5/-	10/-	10/-	10/-
	Test Hole	1/25mm	Optional	1/25mm	1/25mm	1/25mm	1/25mm	Optional
Others	Data Logger	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Certificate	CE, ISO9001	CE, ISO9001	CE, ISO9001	CE, ISO9001	CE, ISO9001	CE, ISO9001	CE, ISO9001