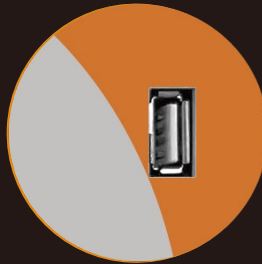**Safety door lock**
Preventing unauthorized access
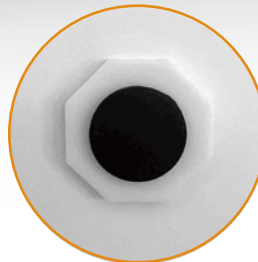
USB port
Temperature data storage and download

Forced air cooling
Excellent temperature uniformity
and fast recovery after door open

Adjustable shelves
Convenient storage of different
size products

Dual sensor system
Product sensor in aluminum block
to simulate real product temperature;
Control sensor in air for accurate control.

Access port
For easy access of additional
temperature probe

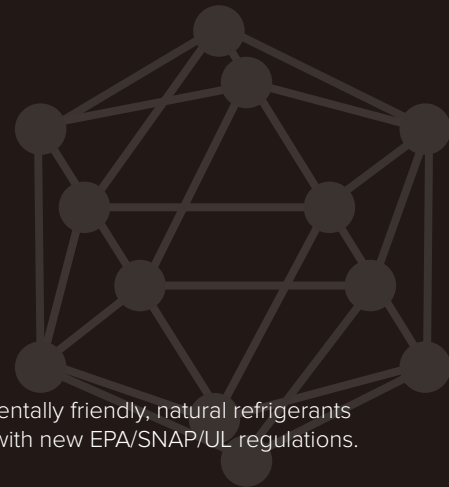**Remote alarm contact**
Sending signal to a remote alarm system

ANTECH

PharmaSafe
2-8°C/ Desktop/ MPR-68

ANTECH's 60 liter desktop medical refrigerator is ideal for small medical practices, pharmacies, and labs. It is a great choice when you need small medical fridge for specialized medicines, vaccines or lab materials. It is perfectly suited for additional storage where space is a consideration. The MPR-68 is designed for the most rigorous life science, research, healthcare, clinical, and commercial applications.

This unit uses environmentally friendly, natural refrigerants that are fully compliant with new EPA/SNAP/UL regulations.

▼ MPR-68 glass door

▼ MPR-68 solid door

| NATURAL REFRIGERANT | FORCE AIR COOLING | USB PORT | REVERSIBLE DOORS | STACKABLE DESIGN | DOOR AJAR ALARM |

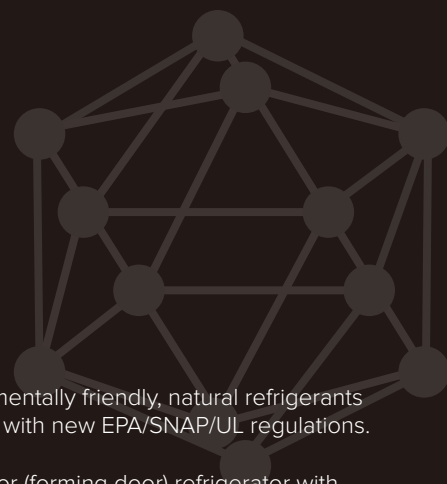| MODEL	MPR-68
Door type	1 glass door as standard, solid door optional
Temperature range (℃)	2～8
Capacity (L)	65
External dimensions W×D×H (mm)	510×560×670
Shelves (pcs)	2
Power supply	220V/50Hz; 220V/60Hz; 120V/60Hz
Data storage & USB port	●

PharmaSafe
2-8°C/ Under-counter/ MPR-136

ANTECH's glass door 136 liter undercounter medical refrigerator MPR-136 is ideal for small medical practices, pharmacies, and labs. Its height is designed to match laboratory table and optimized usage of limited space. Despite a small capacity refrigerator, the functions are complete for medical and laboratory applications, including data storage and USB port for download, high/low temperature alarm, door open alarm, power failure alarm, remote alarm contact, etc. Therefore, MPR-136 meets the most rigorous requirements of healthcare and scientific research.

This unit uses environmentally friendly, natural refrigerants that are fully compliant with new EPA/SNAP/UL regulations.

MPR-136S is a solid door (forming door) refrigerator with same functions and features.

ANTECH PharmaSafe series under counter and benchtop units are stackable using ANTECH stacking kit. You can order with various combinations with flexibility for your specific demand

▼ With Stacking Kits

NATURAL REFRIGERANT	FORCE AIR COOLING	USB PORT	REVERSIBLE DOORS	STACKABLE DESIGN	DOOR AJAR ALARM

MODEL	MPR-136
Door type	1 glass door as standard, solid door optional
Temperature range (°C)	2～8
Capacity (L)	136
Externnmal dimensions W×D×H (mm)	600×650×820
Shelves (pcs)	3
Power supply	220V/50Hz; 220V/60Hz; 120V/60Hz
Data storage & USB port	●

PharmaSafe
2-8°C/ MPR-260/360/525

PharmaSafe series upright glass door medical refrigerators are used to store medicines, vaccines or lab materials in pharmacies, hospitals, clinics and labs. Forced air cooling enables excellent temperature uniformity. The dual-pane, insulated LOW-E glass door provides superior thermal performance and lower condensation. Product temperature sensor is put into aluminum block to simulate product temperature. Access port is available for additional temperature probe.

Solid door (forming door) models are available for these medical refrigerators.

These units use environmentally friendly, natural refrigerants that are fully compliant with new EPA/SNAP/UL regulations.

Temperature data storage and USB port are supplied as standard. A pdf format file including temperature curve and temperature data can be downloaded. A quick check of maximum and minimum temperature record in previous 24 hours is also available, making the job much easier for operators.

MPR-260

MPR-360

MPR-525

LOW CO2 EMISSIONS	FORCE AIR COOLING	USB PORT	REVERSIBLE DOORS	POWER FAILURE ALARM	DOOR AJAR ALARM

MODEL	MPR-260	MPR-360	MPR-525
Door type	1 glass door as standard, solid door optional		
Temperature range (℃)	2～8	2～8	2～8
Capacity (L)	270	375	520
External dimensions W×D×H (mm)	600×560×1540	600×650×1805	775×700×1905
Shelves (pcs)	5	6	5
Power supply	220V/50Hz 220V/60Hz 120V/60Hz	220V/50Hz 220V/60Hz 120V/60Hz	220V/50Hz 220V/60Hz 120V/60Hz
Data storage & USB port	●	●	●

PharmaSafe
2-8°C/ MPR-656/1006/1410

PharmaSafe series large capacity medical refrigerators are used to store medicines, vaccines or lab materials with large volume. The capacity is up to 1410 liters. Forced air cooling for high-temperature stability and quick temperature recovery after door open. The dual-pane, insulated glass door provides superior thermal performance and lower energy consumption.

Temperature data storage and USB port are supplied as standard. A quick check of maximum and minimum temperature record in previous 24 hours is also available.

Solid door (forming door) models are available for light sensitive materials.

These units use environmentally friendly, natural refrigerants that are fully compliant with new EPA/SNAP/UL regulations.

▼ MPR-656

▼ MPR-1006

LOW CO2 EMISSIONS	FORCE AIR COOLING	USB PORT	REVERSIBLE DOORS	POWER FAILURE ALARM	DOOR AJAR A LARM

MODEL	MPR-656	MPR-1006	MPR-1410
Door type	1 glass door as standard, solid door optional	2 glass door as standard, solid door optional	
Temperature range (°C)	2～8	2～8	2～8
Capacity (L)	638	1140	1410
External dimensions W×D×H (mm)	780×827×1945	1300×827×1945	1580×827×1945
Shelves (pcs)	5	5	5
Power supply	220V/50Hz 220V/60Hz 120V/60Hz	220V/50Hz 220V/60Hz 120V/60Hz	220V/50Hz 220V/60Hz 120V/60Hz
Data storage & USB port	Yes	Yes	Yes

2~8℃
PharmaSafe series

	Model	MPR-68	MPR-136	MPR-260	MPR-360	MPR-525
Main specifications	Type	Desktop	Under-counter	Upright	Upright	Upright
	Temperature range (℃)	2～8	2～8	2～8	2～8	2～8
	Climate type	N	N	N	N	N
	Capacity (L)	65	136	270	375	520
	Internal W×D×H (mm)	410×420×420	500×510×570	500×450×1290	500×510×1550	645×510×1640
	External W×D×H (mm)	510×560×670	600×650×820	600×560×1540	600×650×1805	775×700×1905
	Weight（KGs）	34	53	71	83	121
	Insulation (mm)	50	50	50	50	60
	Cooling type	Forced air	Forced air	Forced air	Forced air	Forced air
	Defrost	Auto defrost	Auto defrost	Auto defrost	Auto defrost	Auto defrost
	Refrigerant	R600a	R600a	R600a(220/60:R290)	R600a(220/60:R290)	R600a(220/60:R290)
Control system	Controller	TC-100	TC-100	TC-100	TC-100	TC-100
	Display	LED digital	LED digital	LED digital	LED digital	LED digital
	Display accuracy	0.1	0.1	0.1	0.1	0.1

		MPR-68			MPR-136			MPR-260			MPR-360			MPR-525		
Power	Power supply (V/Hz)	220/50	220/60	120/60	220/50	220/60	120/60	220/50	220/60	120/60	220/50	220/60	120/60	220/50	220/60	120/60
	Rated power (W)	118	118	100	135	135	105	175	210	180	237	230	210	210	210	210
	Rated Current (A)	1.0	1.0	1.2	1.0	1.0	1.2	1.3	1.5	1.8	1.6	1.6	2.2	1.5	1.5	2.2

		MPR-68	MPR-136	MPR-260	MPR-360	MPR-525
Data memory	High/low temp check	●	●	●	●	●
	USB port	●	●	●	●	●
	Cloud monitoring (Wi-Fi)	○ CryoMonitor 2000TF	○ CryoMonitor 2000TF	○ CryoMonitor 2000TF	○CryoMonitor 2000TF	○ CryoMonitor 2000TF
Alarm functions	Visible/audible alarm	●	●	●	●	●
	High/low temp alarm	●	●	●	●	●
	Remote alarm contact	●	●	●	●	●
	Sensor failure	●	●	●	●	●
	Door open	●	●	●	●	●
	Low battery	●	●	●	●	●
	Power failure	●	●	●	●	●
Other feature	Door lock with key	●	●	●	●	●
	Inner LED light	●	●	●	●	●
	Adjustbale foot	●	●	-	-	-
	Caster	-	-	●	●	●
	Test access port	Φ20mm x 1	Φ20mm x 1	Φ20mm x 1	Φ20mm x 1	Φ20mm x 1
	Shelves adjustable	1	2	5	5	5
	Shelf at buttom	1	1	1	1	1
	Door QTY	1	1	1	1	1
Material	Exterior	Pre-coated steel	Pre-coated steel	Pre-coated steel	Pre-coated steel	Pre-coated steel
	Interior	Pre-coated aluminum	Pre-coated aluminum	Pre-coated aluminum	Pre-coated aluminum	Pre-coated aluminum
	Door	2-layer glass door, optional solid door	2-layer glass door, optional solid door	2-layer glass door, optional solid door	2-layer glass door, optional solid door	2-layer glass door, optional solid door
	Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Shipping	Gross weight (KGs)	42	60	82	101.5	138.5
	Packing W×D×H (mm)	570×620×720	650×700×860	660×620×1650	660×700×1900	830×750×2000
	Volume (m³)	0.25	0.39	0.68	0.88	1.25

2~8°C
PharmaSafe series

	Model	MPR-656			MPR-1006			MPR-1410		
Main specifications	Type	Upright			Upright			Upright		
	Temperature range (°C)	2～8			2～8			2～8		
	Climate type	N			N			N		
	Capacity (L)	638			1140			1410		
	Internal W×D×H (mm)	660×690×1400			1180×690×1400			1460×690×1400		
	External W×D×H (mm)	780×827×1945			1300×827×1945			1580×827×1945		
	Weight（KGs）	144			223			238		
	Insulation (mm)	60			60			60		
	Cooling type	Forced air			Forced air			Forced air		
	Defrost	Auto defrost			Auto defrost			Auto defrost		
	Refrigerant	R290			R290			R290		
Control system	Controller	TC-100			TC-100			TC-100		
	Display	LED digital			LED digital			LED digital		
	Display accuracy	0.1			0.1			0.1		
Power	Power supply (V/Hz)	220/50	220/60	120/60	220/50	220/60	120/60	220/50	220/60	120/60
	Rated power (W)	260	260	250	400	400	420	400	400	420
	Rated Current (A)	1.5	1.5	2.6	2.35	2.35	4.8	2.35	2.35	4.8
Data memory	High/low temp check	●			●			●		
	USB port	●			●			●		
	Cloud monitoring (Wi-Fi)	○ CryoMonitor 2000TF			○ CryoMonitor 2000TF			○ CryoMonitor 2000TF		
Alarm functions	Visible/audible alarm	●			●			●		
	High/low temp alarm	●			●			●		
	Remote alarm contact	●			●			●		
	Sensor failure	●			●			●		
	Door open	●			●			●		
	Low battery	●			●			●		
	Power failure	●			●			●		
Other feature	Door lock with key	●			●			●		
	Inner LED light	●			●			●		
	Adjustbale foot	-			-			-		
	Caster	●			●			●		
	Test access port	Φ20mm x 1			Φ20mm x 1			Φ20mm x 1		
	Adjustable shelves QTY	5			5			5		
	Door QTY	1			2			2		
Material	Exterior	Coated steel			Coated steel			Coated steel		
	Interior	Coated steel			Coated steel			Coated steel		
	Door	3-layer glass door, optional solid door			3-layer glass door, optional solid door			3-layer glass door, optional solid door		
	Insulation	Polyurethane			Polyurethane			Polyurethane		
Shipping	Gross weight (KGs)	201			258			278		
	Packing W×D×H (mm)	840×870×2150			1340×870×2150			1640×870×2150		
	Volume (m³)	1.57			2.51			3.07		