

PharmaSafe

2-8°C/ MPR-260/360/426

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-426



LOW CO2 EMISSIONS



FORCE AIR COOLING



USB PORT



REVERSIBLE DOORS



POWER FAILURE ALARM



DOOR AJAR ALARM

| MODEL | MPR-260 | MPR-360 | MPR-426 |
|--------------------------------|---|-------------------------------------|-------------------------------------|
| Door type | 1 glass door as standard, solid door optional | | |
| Temperature range (°C) | 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 | Yes | Yes | Yes |