SCIENCE, PRECISION, INNOVATION

# Laboratory Refrigerator

## SP-MR-5V540

| | |
|---|---|
| **Capacity (L)** | 535 |
| **Temperature Range** | 2 to 8 °C |
| **Sensor** | NTC |
| **Temperature Controller** | Electronic |
| **Cooling Mode** | Air cooling |
| **Cooling Liquid** | Green cooling liquids (R290) |
| **Defrost Mode** | Auto defrost |
| **Compressor Qty** | 1 |
| **Shelf Qty** | 8 |
| **Refrigerant Weight (g)** | 85 |
| **Comsuption (W)** | 420 |
| **Daily Power Consumption (W)** | 2.85 |
| **Noise (dB)** | 46 |
| **Power Supply** | 220/110 V, 50/60 Hz |
| **Display** | Digital tube |
| **Inside Material** | Powder-coated flat aluminum plate |
| **Outside Material** | Powder-coated cold-rolled steel plate |
| **Alarm** | High/low temperature;Power failure;Thermostat failure;Backup battery failure alarm;Condenser fault alarm;Ambient Temperatures;Door ajar;Power failure alarm(For controller); |
| **Exterior Size (W×D×H)(mm)** | 808×730×1970 |
| **Package Size (W×D×H)(mm)** | 825×840×2090 |
| **Accessory** | 2 pcs Foot; 4 pcs Castor; 1 pc glass outer door; Door Lock; 1 pc Test hole, 25mm diameter; Lamp; USB port; Temperature recorder; Remote alarm port; |
| **N.W./G.W.(kg)** | 150/177 |