



Features

- Unique air duct design, good temperature uniformity.
- Microprocessor controller (with temperature correction and timing function).
- Large LCD screen display.
- High quality stainless steel chamber, removable shelf, easy-to-clean.
- Silicon sealing ring for reliable sealing.
- With observation window, easy observation without open the door.
- Equipped with leakage protection.
- Equipped with spare temperature control which ensures the product work normally even the main temp.control failed.
- Optional printer or RS485 interface which can print or connect computer to realize remote control and alarm.
- Anti-hot handle

Technical Parameters

1. Temp. fluctuation: $\pm 0.5^{\circ}\text{C}$.
2. Temp. uniformity: $\pm 1^{\circ}\text{C}$
3. Temp. resolution: 0.1°C
4. Power supply: AC 220V,50HZ

Options

1. Multi-segment programmable control
2. Built-in printer
3. RS485 interface
4. UV sterilizer

Specifications

| Model | Volume(L) | Temp. range | Chamber Size (W×D×H)cm | Package Size (W×D×H)cm | Shelf | Power Rating (W) | Net/Gross Weight (kg) |
|-----------------------|-----------|---------------|------------------------|------------------------|-------|------------------|------------------------|
| LI-360 (Desktop) | 43 | RT+ 5°C ~80°C | 35×35×35 | 75×63×77 | 2 | 450 | 40/60 |
| LI-420 (Desktop) | 81 | | 45×40×45 | 85×66×86 | 2 | 700 | 50/75 |
| LI-500 (Desktop) | 138 | | 50×50×55 | 90×76×98 | 2 | 850 | 75/110 |
| LI-600 (Desktop) | 252 | | 60×60×70 | 100×86×110 | 2 | 1200 | 100/140 |
| LI-9020F (For home) | 18 | RT+ 5°C ~66°C | 23×32×25 | 45×50×54 | 2 | 200 | 16/18 |
| LI-9022 (Vertical) | 20 | | 25×25×32 | 46×45×67 | 2 | 150 | 25/30 |
| LI-9032 (Vertical) | 30 | | 30×30×35 | 51×50×70 | 2 | 180 | 28/34 |
| LI-9052 (Vertical) | 50 | | 35×35×41 | 55×53×76 | 2 | 250 | 32/38 |
| LI-9082 (Vertical) | 80 | | 40×40×50 | 68×58×85 | 2 | 300 | 45/55 |
| LI-9162 (Vertical) | 160 | | 50×50×65 | 70×68×100 | 3 | 450 | 65/78 |
| LI-9272 (Vertical) | 270 | | 60×60×75 | 80×78×120 | 3 | 600 | 88/105 |