



Advantage:

- ◆ Precise temperature control, stepless adjustment
- ◆ Energy saving and low consumption
- ◆ Shock absorption and low noise
- ◆ Remote control
- ◆ Large capacity storage space
- ◆ Long-life

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|---------------------------|---|
| Model | PTV1402-D |
| Internal volume | 225L |
| Temperature range | -40°C~+150°C |
| Temperature fluctuation | ±0.5°C |
| Temperature uniformity | ≤2°C |
| Temperature deviation | ±2°C |
| Heating rate | 2.8°C/min |
| Cooling rate | 2°C/min |
| Loading weight | Empty |
| Outer material | Galvanized Steel Sheet with Powder coated |
| Inner material | SUS304 |
| Insulation material | Rock wool |
| Refrigeration | Single-stage |
| Compressor | Tecumseh or Bitzer or Copeland |
| Refrigerant | R404A |
| Cooling mode | Air cooling |
| Viewing window | 400×550mm |
| Testing port | Ø100,2 pcs on both sides |
| Controller | Siemens Smart PLC, Proface touch Panel |
| Recorder | U-Disk |
| Communication | LAN, Remote Controlling Soft(Optional) |
| Inner size | 500×600×750mm |
| Outer size | 1600×900×1900mm |
| Installed power | 5KW |
| Maximum current | 16A |
| Power supply | AC380V±10% 50Hz, 3Phase5Wires |
| Weight | 490kg |
| Accessories | 1 pc of Manua, 2 pcs of Shelves, 2 pcs of Plugs |
| Standards and regulations | GB/T11158、GB/T10589、GB/T2423.1、GB/T2423.2、GJB150.3A、GJB150.4A |