



Advantage:

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

Model	PTV1406-D
Internal volume	608L
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	550×700mm
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	800×800×950mm
Outer size	1990×1100×2010mm
Installed power	10KW
Maximum current	20A
Power supply	AC380V±10% 50Hz, 3Phase5Wires
Weight	730kg
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