

**+2°C~+8°C/
-10°C~-25°C**

Combined Refrigerator and Freezer



Constance

*Ultimate German Refrigeration
Technology*



Control System:

- Microprocessor controller, temperature ranging from +8°C to +2°C (upper chamber) and -10°C to -25°C (lower chamber) , can be set freely, controlling precision 1°C, display accuracy 0.1°C.

- Audible and visual alarm: High or Low Temperature Alarm, Door Open Alarm, Sensor Failure Alarm.

- Power Supply: 220V / 50Hz, 1 phase.



Structure Design:

- Upright type, ABS material interior, outer body is painted steel board.

- 4pcs of caster.

- Lockable doors with handle.

- 3 shelves of steel wires, 6 units plastic drawers.

- Total 450L, 225L for each refrigerator and freezer chamber.

- Optional: Chart recorder.



Refrigeration System:

- Germany EBM fan motor.

- R507, CFC free refrigerant.

- Two compressors and separated control of the upper refrigeration chamber and lower freezing chamber.

- Certification: ISO9001, ISO14001, ISO13485.

LT25-450D



Specification:

Model	Capacity (Upper/Lower)	External Size (WxDxH)mm	Internal Size (WxDxH)mm	Input Power (W)	Net Weight (Kg)
LT25-450D	225L/225L	780 x 670 x 1850	Upper Chamber : 640 x 485 x 655 Lower Chamber : 640 x 530 x 655	320	125