

Model: DW-25YL90 , Low temperature freezer

Effective Capacity: 90 Liter, Temp. range: -10°C ~ -25°C



DW-25YL90

The Ultra-low Temperature Freezer offers a wide variety of research and storage applications, such as low temperature scientific experiments, preservation of plasma, biomaterial, vaccine, biomedical properties of military products. It is suitable for research institutes, electronic industries, chemical engineering industries, hospitals, sanitation and antiepidemic stations, university laboratories, military industries.

Control System

Microprocessor temperature controller, temperature range: from -10°C.to -25°C, can be set freely. LCD display, to make clear the temperature functions. Perfect audible/visual alarm: High or low temperature alarm, system failure alarm. Power supply: 220V /50HZ 1 phase, can be changed as 220V 60HZ or 110V 50/60HZ.

Structure Design

Upright type, ABS material interior, Outer body is painted steel board. the safety lock on the door, with door handle, 4 units Caster provided for easy handing. 4units drawers made of plastic inside.

Refrigeration System

The famous brand compressor and fan motor.
Refrigerant as R507, CFC free.
Certificate: ISO9001, ISO14001, ISO13485.



MRC.6.16

Model	DW-25YL90
Capacity	90L
Storing temperature	-10°C ~ -25°C
Input power	250
External size (mm)	623X544X842
Inside size (mm)	438X388X539
Weight (Nt/Gt kg)	45/50