

Laboratory Freezers

Laboratory Freezers are designed to test the freeze-thaw-resisting test of paint or temperature variation resisting test of film.

Main Technical Parameters:

- ★ Microprocessor temperature control
- ★ Digital temperature display
- ★ Alarms for over temperature and under temperature
- ★ Malfunction alarms for over/under temperature, and sensor error
- ★ Alarm signals audible and flashing
- ★ Highly efficient deafness compressor
- ★ CFC-free refrigerants
- ★ High density insulation with excellent insulation properties
- ★ Superior cooling performance with optimized evaporator and condenser
- ★ Drawer designs for convenience of storing and accessing materials
- ★ LED digital temperature display for easy observation
- ★ Wide applicable voltage tolerance of 187 VAC to 242 VAC
- ★ Door handle design for easy operation
- ★ Casters for easy moving unit



Horizontal



Vertical

Ordering Information → Technical Item ↓	Temperature Range (°C)	Volume (L)	Working Room Size (mm) L×W×H	Overall Size (mm) L×W×H
DW-25L92	-10 ~ -25	92	435 × 410 × 635	597 × 610 × 860
DW-40L92	-20 ~ -40	92	435 × 410 × 635	597 × 610 × 860
DW-25W198	-10 ~ -25	198	802 × 387 × 696	940 × 560 × 845
DW-25W 388	-10 ~ -25	388	1114 × 529 × 690	1240 × 745 × 845
DW-25L262	-10 ~ -25	262	480 × 462 × 1430	657 × 685 × 1665
DW-40W100	-20 ~ -40	100	500 × 385 × 625	680 × 600 × 805
DW-40W255	-20 ~ -40	255	1040 × 430 × 605	1243 × 633 × 838
DW-40W380	-20 ~ -40	380	1376 × 457 × 625	1550 × 633 × 838
DW-40L278	-20 ~ -40	278	520 × 435 × 1230	736 × 6600 × 1810
DW-40L348	-20 ~ -40	348	535 × 650 × 1228	715 × 840 × 1860

Note: "L" indicate Vertical; "W" indicate Horizontal