Ultra Low Temperature Freezer Small Capacity Chest (-10°C to -86°C)

LABEC offer a **Small Capacity Chest Freezer** ideal for the storage of small items and where limited space is available.

Features include:

- The digital control system has an over and under alarm system with audible and visual signals.
- Anti corrosion inner chamber using stainless steel.
- Automatic timer restart system after power failure.
- Stable temperature with double-sealed lid gasket.
- Special designed large capacity air-cold condenser and aerodynamic fan.
- Exclusive LBP compressor result quiet and excellent operation.
- CFC-free refrigerant system.
- Washable condenser filter.
- · High impact powder coat finish.



SPECIFICATIONS

Model	H-DW-HW50	O-DFC84
Model	11-544-114430	0-01 004
Internal Dimension (mm) HxWxD	415 x 343 x 343	470 x 450 x 400
External Dimension (mm) HxWxD	910 x 600 x 560	1080 x 700 x 650
Temp. Min	-86°C	-86°C
Temp. Max	-10°C	-40°C
Capacity (L)	50	84
Refrigerant	CFC Free	CFC Free
Controller	Microprocessor Control System	Microprocessor Control System
Temperature Sensor	Platinum 100 Ω / RTD	Platinum 100 Ω / RTD
Power	240V	240V
Compressor (HP)	1.5	1.5
Weight (kg)	66	150



Laboratory Equipment Pty Ltd

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