

Haier

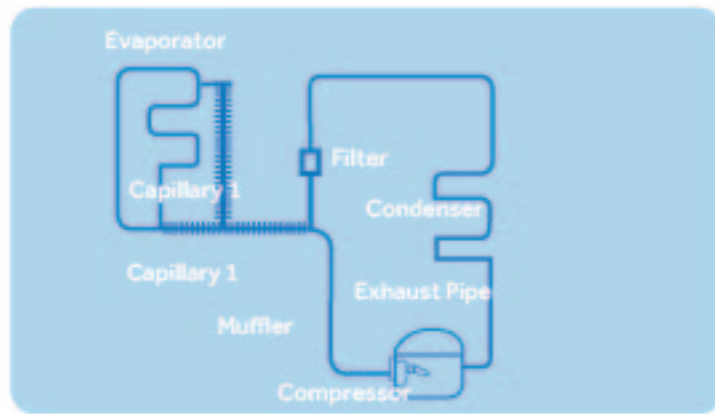
-40°C Deep Freezer



DW-40L348

Deep Freezer

Haier's next generation low temperature storage freezer DW-40L348, operates with two capillary tubes and is equipped with dual gaskets to improve the temperature uniformity through the chamber drastically. It can be installed to satisfy tougher application requirements in universities, research institutions and blood banks.



Dual Capillary Tube

Improved temperature uniformity with dual capillary tube design at the range of -20°C to -40°C range.



Safety

Multiple malfunction alarms include high/low temperature, power failure, sensor error, low battery, high/low ambient temperature.



Drawers

Drawer design maximizes storage space. One unit can hold 360 bags of 230 ml blood bags.



Door Seals

Improved door seal design with two gaskets maintains cabinet temperature more efficiently. Frost buildup is reduced.



Control Panel

Microprocessor control, digital display, adjustable temperature range: -20°C--40°C.

Electrical Data	Power Supply(V/HZ)	220-240/50
	Power(W)	360
	Electrical Current(A)	2.9
Dimensions	Capacity(L/Cu.Ft)	348/12.3
	Net/Gross Weight (approx)	137/145(kg) 302/319.7(lbs)
	Interior Dimensions (W*D*H)	535*607*1228(mm) 21.1*23.9*48.3(in)
	Exterior Dimensions (W*D*H)	750*840*1860(mm) 29.3*33.1*73.2(in)
	Packing Dimensions (W*D*H)	815*945*2040(mm) 32.1*37.2*80.3(in)
	Container load (20'/40'/40'H)	14/28/28
Accessories	Caster	Y
	Foot	Y
	Test Hole	Y
	Drawers	12
	USB Interface	Optional
	Temperature recorder	Optional

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