

Specifications

Ма		DW-30L818BP		
Technical Data	Cabinet Type		Upright	
	Climate Class		4	
	Cooling Type		Direct cooling	
	Defrost Mode		Manual	
	Refrigerant		HC	
	Noise((dB(A))		37(220V/50Hz)	
Performance	Cooling Performance( C )		-30	
	Temp Range( C)		-10~-30 C	
Control	Controller		Microprocessor	
	Display		LED	
Electrical Data	Power Supply(V/HZ)		100~240/50/60	
	Power(W)		470W(220V/50Hz)	
	Electrical Current(A)		2.5A(220V/50Hz)	
	Capacity(L/Cu.Ft)		818L	
	Net/Gross	(kg)	210/240	
	Weight(approx)	(lbs)	463/529.1	
Dimensions	Interior	(mm)	750×755×1460	
Dimensions	Dimension(W*D*H)	(in)	29.5*29.7*57.5	
	Exterior	(mm)	988x950x1979	
	Dimension(W*D*H)	(in)	38.9*37.4*77.9	
	Remote Alarm		Y	
	High/Low Temp		Y	
	Hot Condenser		/	
Functions	Power Failure		Y	
r unctions	High/Low Voltage		/	
	Sensor Error		Y	
	Low Battery		Y	
	High Ambient Temp		Y	
	Door Ajar		Y	
	Caster		Y	
	Foot		Y	
	Test Hole		Y (2)	
	Shelves/ Inner Doors		5/3(Optional)	
Accessories	USB Interface		Optional	
	5V Power Supply Port		Optional	
	Temp Recorder		Optional	
	RS485 Port		Y	
	CO2 Backup System		/	
	LN2 Backup System		/	
Other	CE		CE	



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## Haier Biomedical

Intelligent Protection of Life Science

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### Typical Installation and Application

Blood banks, hospitals, disease control centers, research institutes, electronic, chemical and other industries, cryopreservation of plasma, biologics and other products, and cold tests for components and materials.



Energy saving with variable speed inverter technology rigeration system with a high efficiency ressor to reduce energy consumption

Excellent temperature uniformity in a large storage space eatures built-in evaporator, large storage space, and adjustable shelf, providing faster temperature pulldov better temperature uniformity of set point +/- 3 C.

Low noise



Environment Friendly

Haier

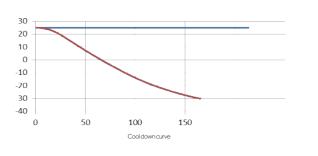
# -30°C **Biomedical Freezer**

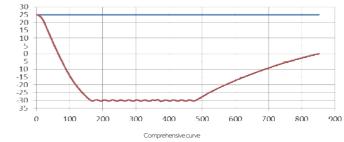
Large Capacity and Innovative Design

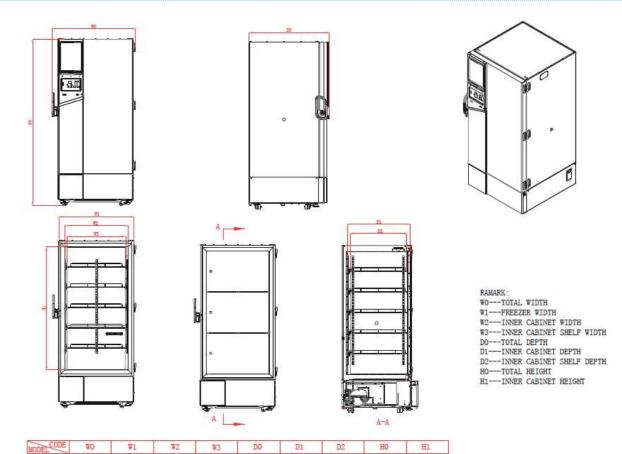
Haler DW-30L818BP

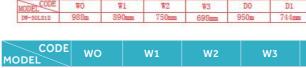












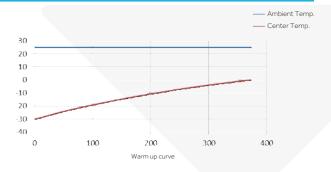
890mm

750mm

DW-30L818BP 988m



#### Typical performance characteristics in 25 °C ambient:DW-30L818BP





W3	D0	D1	D2	НО	H1
698mm	950m	744mm	671mm	1979mm	1460mm

1460mm

1979mm

671mm

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