



FROST-FREE Inverter Plug-in Lunch Case



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FROST-FREE Benefits[#]



15% Shelf life extension*
Stable storage temperature
Reduce cargo damage ($\pm 0.2^{\circ}\text{C}$)



30% Slower of nutrition loss*



Up to 55% Energy saving **
(Compared with normal configuration, fix-speed Cabinets)



Inverter compressor unit, more energy-efficient, lower noise

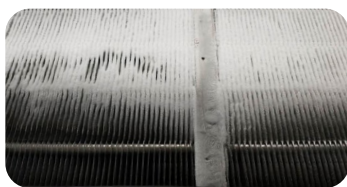
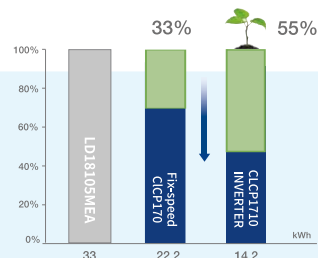


Patented design with revolutionary innovation

* According to the results of controlled experiments on food storage performance in the Haier Carrier's frost-free cabinets issued by College of Food Science and Technology of Shanghai Ocean University

** All measured value based on Carrier cases and tests

Up to **55%** Energy saving



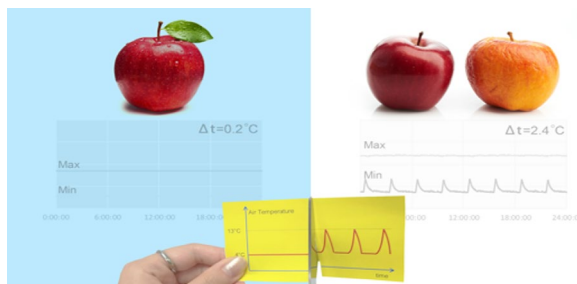
Normal Cabinet

Frost/Ice accumulates on the evaporator, obstructs airflow and requires defrosting.



FROST-FREE Cabinet

Only water droplets on the evaporator, no defrosting necessary.



FROST-FREE Cabinet

Wave= $\pm 0.2^{\circ}\text{C}$

Normal Cabinet

Wave= $2\sim 5^{\circ}\text{C}$

[#] Technical data based on CLCP1710VF

Controller Functions

- Turn cabinet on and off
- Turn light on and off
- Operation mode display
- Date and time setting
- Operation temperature setting
- Error display

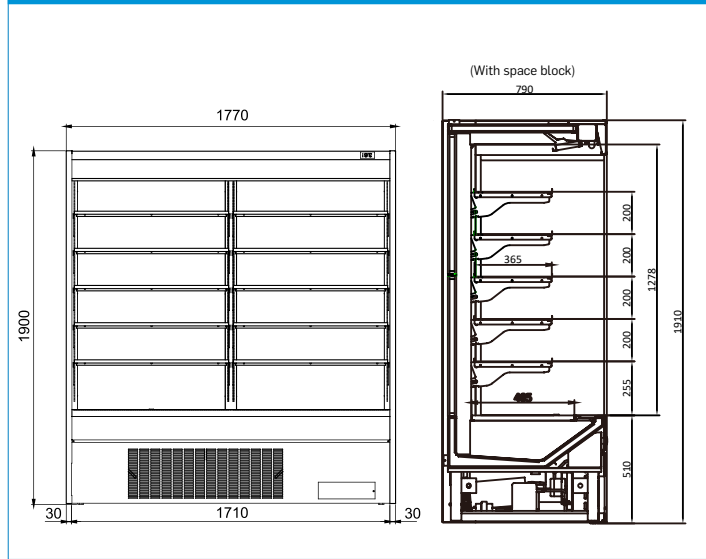
Optional Accessories

- Evaporating sponge
- Side wall with heater



LCD screen, touchscreen control, better human-machine interaction experience, more convenient

CLCP1710VF (A)



Technical Data

Parameters	Unit	CLCP915 INVERTER	CLCP915 INVERTER PLUS	CLCP1219 INVERTER	CLCP1219 INVERTER PLUS	CLCP1710VF	CLCP1710VFA
Dimension (LxWxH) (without side panel)	mm	915*750*1910	915*750*1910	1219*750*1910	1219*750*1910	1710*750*1910	1710*750*1910
Voltage/Frequency	V / Hz	1ph ~ 220V / 50-60Hz					
Climate Class	°C / % Rh	3 (25°C / 60% Rh)					
Temperature Range	°C	1 ~ 10	-1 ~ 7	1 ~ 10	-1 ~ 7	1 ~ 10	-1 ~ 7
Working Current	Amp	3.5	4	4	5	4.7	5
Compressor Brand		Internationally recognized brands					
Refrigerant		R404A		R404A		R410A	
Fan Motor Input Power	W	24*4	24*4	24*4	24*4	24*6	24*6
Light Power	W	12	12	20	20	24	24
unit Power Consumption	kwh/24 Hr	12	14	15.5	17	14.2	16.2
Net Weight	kg	210	210	250	250	340	340
Display Area	m ²	1.85	1.85	2.22	2.22	2.99	2.99
Effective Volume	m ³	0.4	0.4	0.56	0.56	0.78	0.78
EEL Level		1	1	1	1	1	1

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