

Medical Grade Refrigerator/Freezer Combo For Vaccine Storage

CliniCool® Silver Series Medical Grade combo refrigerator/freezer units for vaccine storage are ideal for pharmacies, doctors offices and other medical facilities with limited space. These stacked style combo units offer superior temperature performance and vaccine/sample security that meets federal and state guidelines.



LHP-12-RFC-CA-PH

LHP-9-RFCSD-PH



Hydrocarbon refrigerant used in all stacked combo LHP models

Standard Product Features:

- Manual or Auto defrost freezer with cycle defrost refrigerator
- -13 °F (-25 °C) freezer operating temperature;
+39.2 °F (4 °C) refrigerator operating temperature
- Microprocessor temperature controller
- Digital temperature display
- Audible and visual high and low temperature alarms
- Digital Data Logger (DDL) meets current CDC requirements for vaccine storage and monitoring. F/C switchable, has a 3-year certification of calibration, and (2) buffered probes in product simulated solution. Min/Max memory along with Alarm event handling. USB port for downloading stored data
- White powder coat exterior (LHP-9-RFCSS-PH stainless steel exterior)
- All combination units are stacked and meet CDC requirements with separate compressors, power cords and temperature controllers
- HFC-free refrigerant (R600a), foam insulation and packaging
- Keyed lock doors
- Magnetic door gaskets for positive seal
- Probe access ports (3/8") - one for refrigerator, one for freezer
- Pharmacy refrigerator/freezer toolkit
- 115V operation (requires two outlets)
- CDC approved power cords
- Remote alarm contacts
- Heavy duty wire shelves
- Leveling legs
- Warranty: 2 years parts and labor, 5 years compressor parts only.

Vaccine Compliant Features

All units tested and certified to maintain temperatures within refrigerated or frozen ranges required by the CDC

(1) Data Logger with 2 bottle probes, 3 years NIST Certificated of Calibration

Vaccine Storage Power Cord Warning Label

Vaccine Toolkit

Specifications and Ordering Information:

Model		LHP-7-RFCG-PH	LHP-7-RFCG-CA-PH	LHP-7-RFCSD-PH	LHP-7-RFCSD-CA-PH	LHP-9-RFCG-PH	LHP-9-RFCSS-PH	LHP-9-RFCSD-PH
Weight lbs		207	207	215	215	282	266	235
Overall Height in.		53 1/8	53 1/8	53 1/8	53 1/8	66 3/4	66 3/4	66 3/4
Overall Width in.		23 5/8	23 3/4	23 3/4	23 3/4	23 3/4	23 3/4	23 3/4
Overall Depth in.		24 1/4	24 1/4	24	24	25 1/2	24 1/2	24 1/2
Interior Height in.	Refrig.	26 3/4	26 3/4	26 3/4	26 3/4	24 1/2	24 1/2	24 1/2
	Freezer	13 7/8	12 3/8	13 7/8	13 7/8	24 1/2	24	24 1/2
Interior Width in.	Refrig.	19 7/8	19 7/8	19 7/8	19 7/8	19 1/4	19 1/4	19 1/4
	Freezer	17 3/4	17 3/4	18	18	19	19	19
Interior Depth in.	Refrig.	16	16	16	16	17 1/4	17 1/2	17 1/4
	Freezer	16	7 1/2	9 1/8	9 1/8	17 1/4	17 1/4	17 1/4
Interior cu. ft.	Refrig.	5.2	5.2	5.2	5.2	4.6	4.5	4.6
	Freezer	1.7	1	1.7	1.7	4.2	4.2	4.2
# of Shelves:	Refrig.	3 adj	3 adj	3 adj	3 adj	1 fixed; 2 adj	1 fixed; 2 adj	1 fixed; 2 adj
	Freezer	2 adj	1 adj	2 adj	2 adj	2 fixed	2 fixed	2 fixed
Refrigerator Door Type		Glass	Glass	Solid	Solid	Glass	Solid	Solid
Defrost Type	Refrig.	Cycle	Cycle	Cycle	Cycle	Cycle	Cycle	Cycle
	Freezer	Manual	Controlled Auto	Manual	Controlled Auto	Manual	Manual	Manual
Temperature:	Refrig.	+35°F to +46°F	+36°F to +46°F	+1°C to +10°C	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F
	Freezer	+5°F to -13°F	+5°F to -13°F	-15°C to -25°C	+5°F to -13°F	+5°F to -13°F	+5°F to -13°F	+5°F to -13°F
Compressor Size HP	Refrig.	1/6	1/6	1/6	1/6	1/8	1/8	1/8
	Freezer	1/8	1/8	1/8	1/8	1/8	1/8	1/8
Plug (Receptacle)		5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)
Total Amp Draw	Refrig.	1.3	1.3	1.3	1.3	1.74	1.74	1.74
	Freezer	1	1	1	1	1.5	1.5	1.5
Voltage		115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz

Model		LHP-10-RFCSD-PH	LHP-10-RFCSD30-PH	LHP-10-RFCSD40-PH	LHP-10-RFCG-PH	LHP-10-RFCG30-PH	LHP-10-RFCG40-PH
Weight lbs		266	268	268	266	268	268
Overall Height in.		65	65	65	65	65	65
Overall Width in.		23 3/4	23 3/4	23 3/4	23 3/4	23 3/4	23 3/4
Overall Depth in.		24	24	24	24	24	24
Interior Height in.	Refrig.	26 3/4	26 3/4	26 3/4	26 3/4	26 3/4	26 3/4
	Freezer	26	24 7/8	24 7/8	26	24 7/8	24 7/8
Interior Width in.	Refrig.	19 7/8	19 7/8	19 7/8	19 7/8	19 7/8	19 7/8
	Freezer	19	17 7/8	17 5/8	19	17 5/8	17 5/8
Interior Depth in.	Refrig.	16	16	16	16	16	16
	Freezer	16	15 7/8	15 7/8	19	15 7/8	15 7/8
Interior cu. ft.	Refrig.	5.2	5.2	5.2	5.2	5.2	5.2
	Freezer	4	4	4	4	4	4
# of Shelves:	Refrig.	3 adj	3 adj	3 adj	3 adj	3 adj	3 adj
	Freezer	2 fixed	2 fixed	3 adj	2 fixed	2 fixed	3 adj
Refrigerator Door Type		Solid	Solid	Solid	Glass	Glass	Glass
Defrost Type	Refrig.	Cycle	Cycle	Cycle	Cycle	Cycle	Cycle
	Freezer	Manual	Manual	Manual	Manual	Manual	Manual
Temperature:	Refrig.	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F
	Freezer	+5°F to -13°F	-4°F to -22°F	-34.6°F to -45.4°F	+5°F to -13°F	-4°F to -22°F	-34.6°F to -45.4°F
Compressor Size HP	Refrig.	1/6	1/6	1/6	1/6	1/6	1/6
	Freezer	1/8	1/4	1/4	1/8	1/4	1/4
Plug (Receptacle)		5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)
Total Amp Draw	Refrig.	1.3	1.3	1.3	1.3	1.3	1.3
	Freezer	1.4	2.2	2.2	1.4	2.2	2.2
Voltage		115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz

Please Note: All dimensions are nominal. All specifications subject to change without notice.

Receptacle Required



115V/1PH/ 60Hz
NEMA-5-15R

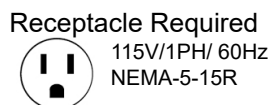
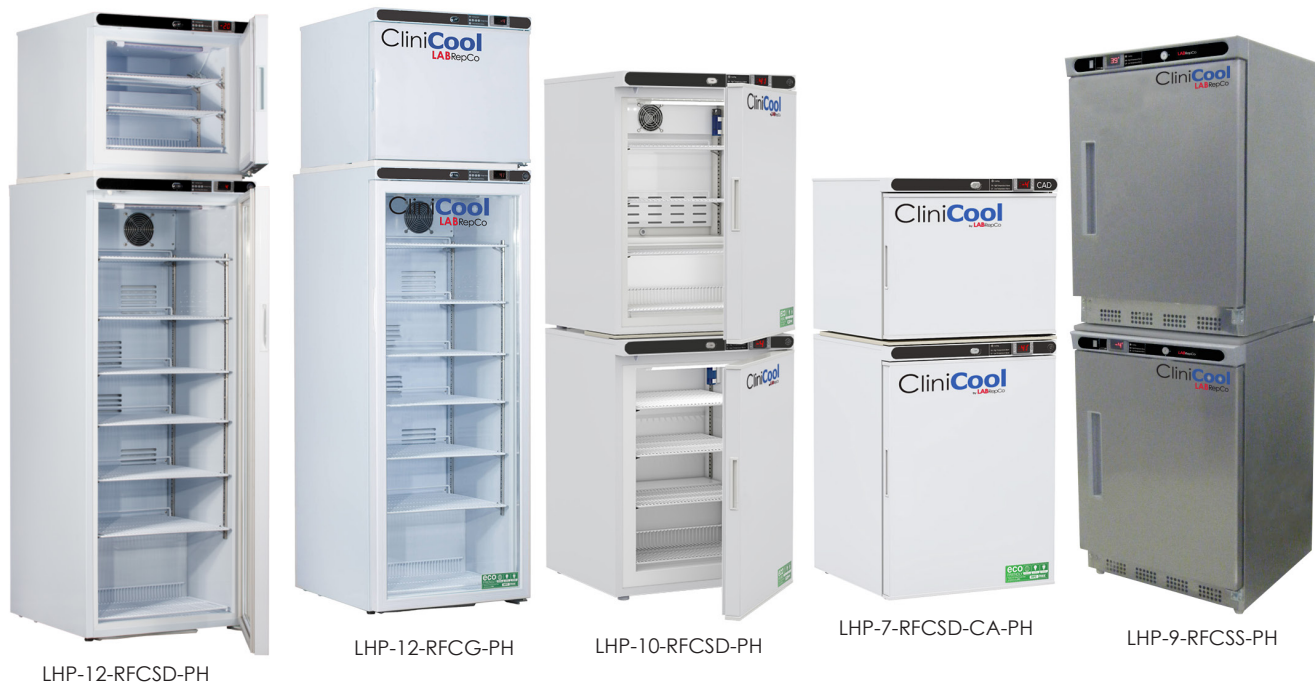
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Specifications and Ordering Information:

Model		LHP-12-RFCSD-PH	LHP-12-RFC-CA-PH	LHP-12-RFCG-PH	LHP-12-RFCG-CA-PH
Weight lbs		219	219	246	246
Overall Height in.		80 1/4	80 1/4	80 1/4	80 1/4
Overall Width in.		23 5/8	23 3/4	23 5/8	23 3/4
Overall Depth in.		26 1/2	26 1/2	26 1/2	26 1/2
Interior Height in.	Refrig.	53 1/2	53 1/2	53 1/2	53 1/2
	Freezer	13 7/8	12 3/8	13 7/8	12 3/8
Interior Width in.	Refrig.	19 7/8	19 7/8	19 7/8	19 7/8
	Freezer	17 3/4	17 3/4	17 3/4	17 3/4
Interior Depth in.	Refrig.	18 3/8	18 3/8	18 3/8	18 3/8
	Freezer	16	7 1/2	16	7 1/2
Interior cu. ft.	Refrig.	10.5	10.5	10.5	10.5
	Freezer	1.7	1	1.7	1
# of Shelves:	Refrig.	6 adj	6 adj	6 adj	6 adj
	Freezer	2 adj	2 adj	2 adj	2 adj
Refrigerator Door Type		Solid	Solid	Glass	Glass
Defrost Type	Refrig.	Cycle	Cycle	Cycle	Cycle
	Freezer	Manual	Controlled Auto	Manual	Controlled Auto
Temperature:	Refrig.	+36°F to +46°F	+36°F to +46°F	+36°F to +46°F	+35.6°F to +46.4°F
	Freezer	+5°F to -13°F	+5°F to -13°F	+5°F to -13°F	+5°F to -13°F
Compressor Size HP	Refrig.	1/3	1/3	1/3	1/3
	Freezer	1/8	1/8	1/8	1/8
Plug (Receptacle)		5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)	5-15P (5-15R)
Total Amp Draw	Refrig.	2.3	2.3	2.3	2.3
	Freezer	1	1	1	1
Voltage		115V, 60Hz	115V, 60Hz	115V, 60Hz	115V, 60Hz

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