



HEATER-PROOFER

NON-INSULATED, ALUMINUM



Standard Features, Benefits & Options

CONSTRUCTION: Easy cleaning and rugged all welded aluminum channel construction for strength, durability and tidiness. Heavy 5" x 1¼" plate caster with precision bearing PU wheels for easy maneuverability. The front 2 casters feature breaks to secure cabinets in place. Pan capacity is 36 each, 18" x 26" sheet pans. Corner bumpers help protect the proofer box and other objects.

CONTROLS: Dual proof & heat control is made easy with all controls accessible on an exterior panel. The "Proof" mode controls humidity from 30% to 95% with temperatures up to 115°F, while the "Heat" mode controls temperatures up to 185°F. LED thermometer readout.

DOOR: The door frame is constructed of durable extruded aluminum, powder coated for an attractive matching finish, combined with a UL approved clear PC door to view the box contents. The door lifts off for easy cleaning. Door magnets and gaskets are installed inside the door frame for a snug seal.

TESTING: cULus Design & NSF Sanitation (ANSI-NSF4) certified.

Model #	Fame Size: W x L x H
CC-HP-A-NI-68	23" wide x 33-3/16" x 66-1/2" tall

Model #	Voltage	Amps	Watts	Hz	Phase	Package Size			Ship Weight
						Width	Depth	Height	
CC-HP-A-NI-68	120	14.00	1500	60	1	24"	35"	69"	150 lbs.

NOTICE: In an ongoing effort of product development & improvement, Comstock-Castle reserves the right to change specifications and product design without notice. Such modifications do not entitle the buyer to corresponding changes or replacements for previously purchased equipment.

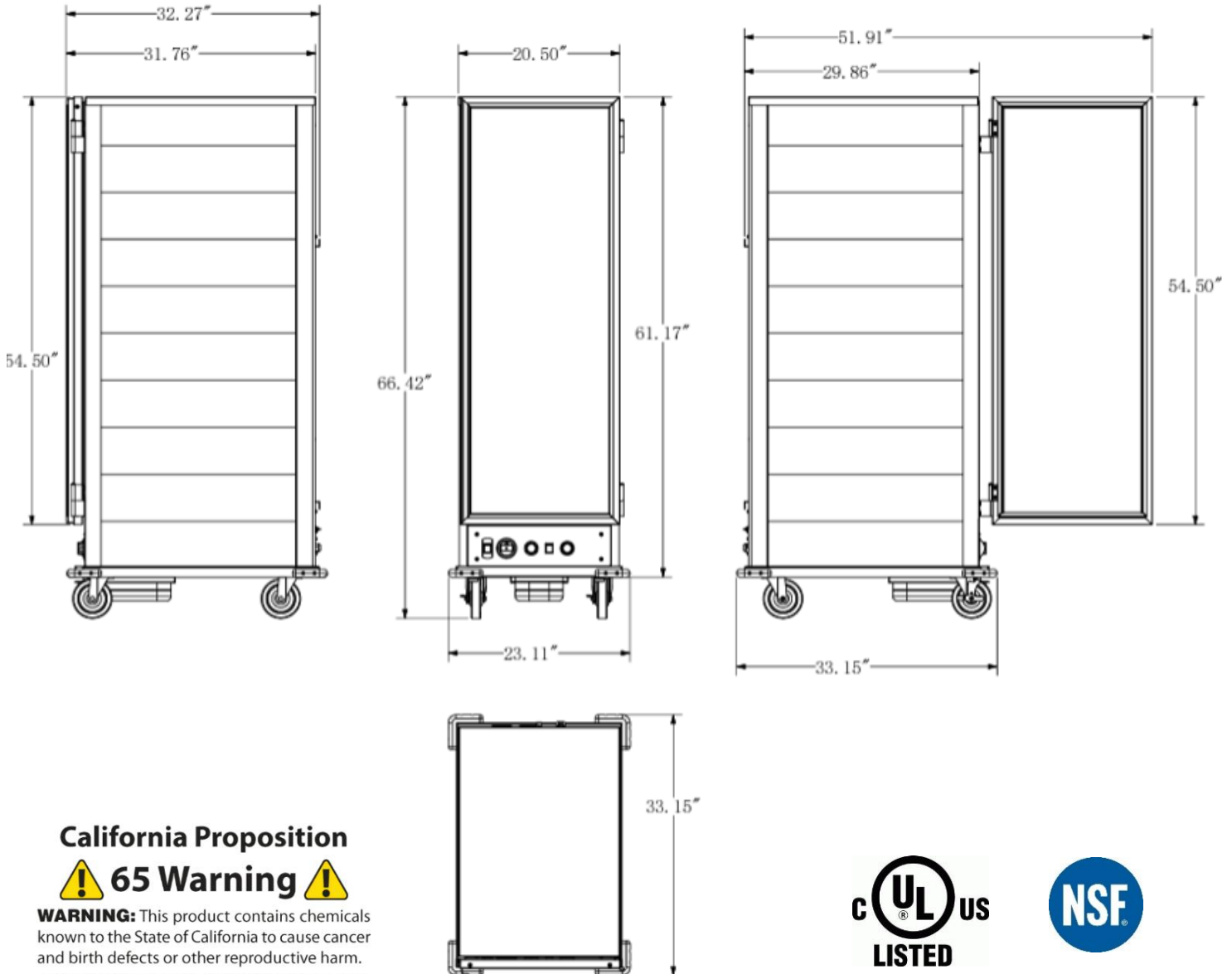


Comstock-Castle Stove Co. • 119 W. Washington St. • Quincy, IL. 62301
Tel.: 217-223-5070 • Fax.: 217-223-0007 • Web: www.castlestove.com





CC-HP-A-NI-68 schematic



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