

INSULATED STAINLESS STEEL NARROW BODY PASS-THRU HOT CABINET MODEL H138NPS1832CLA and H138NPS1816CLA

FEATURES AND BENEFITS:

- Fully insulated hot cabinet keeps prepared foods at serving temperatures.
- Powerful, yet efficient, heating system maintains the right temperature to properly hold products. Heats up to 200°F (93°C).
- Simple LED electronic digital display to ensure holding at precise food temperature. On/off power switch.
- Internal frame in body maintains structural rigidity.
- Stainless steel construction throughout for ease of cleaning. One piece extended base protects cabinet body.
- Full perimeter bumper protects cabinet body and walls during transport.
- Smooth interior coved corners prevent food particles/grease buildup.
- Safety-conscious anti-microbial latches protect against spreading germs.
- High temperature ceramic magnetic latch for "easy open"; twist-lock catch secures door during transport.
- Recessed push/pull handles on both sides prevents damage to walls; allows easy maneuvering.
- Corrugated pan slides securely hold 18" x 26" pans on 1-1/2" centers without tipping.
- Heavy duty 6" swivel casters, two with brakes. Provides mobility when fully loaded.
- Also available in half size, model H-138-NPS-1816-CLA

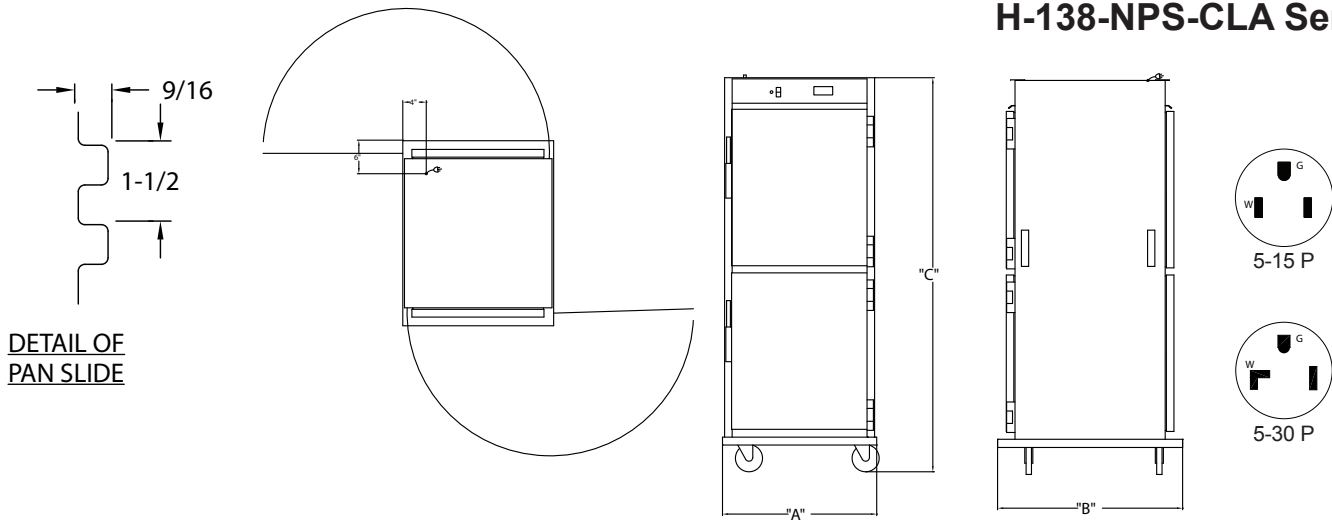


H-138-NPS-1832-CLA



Standard solid state electronic control with large, clear, easy-to-read and operate LED digital display to ensure holding at precise food temperature

H-138-NPS-CLA Series



CRES COR MODEL NO.	PAN			DIM "A"	DIM "B"	DIM "C"	INSIDE DIMENSIONS				WEIGHT ACT.
	CAP	SIZE		WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	HEIGHT		
H-138-NPS-1832-CLA H-138-NPS-1832-CLA-15A	32	18 X 26	IN	25	33	74-1/2	19-7/8	28	58	LBS	453
		460 X 660	MM	635	838	1892	505	711	1473	KG	205
H-138-NPS-1816-CLA	16	18 X 26	IN	27	34-7/8	44-3/4	18-1/2	28	27	LBS	302
		460 X 660	MM	686	886	1137	470	711	686	KG	137

CABINET:

- Body: Stainless steel 22 ga.
- Reinforcement: Heavy-duty internal framework of 18 ga. stainless steel
- Insulation: Fiberglass, thermal conductivity (K factor) is .23 at 75°F, 1 3/4" in doors, 2" in sidewalls.
- Smooth interior coved corners.
- Air tunnel 22 ga. stainless steel; lift out type, mounted on sides.
- Pull handles (4): 5" vertical; recessed.
- Cord keeper on body side.

BASE:

- One-piece construction, .125 aluminum.
- Casters: 6" Dia. Swivel, high modulus tires, 2" wide, load cap. 450 lbs. each, temp. range - 40° to + 180°F. Zerk fittings. Precision ball bearings.
- Front casters equipped with brakes.
- Perimeter bumpers: 1" non-marking gray rubber.

DOORS: DUTCH ON FRONT, SINGLE ON BACK

- Heavy-duty doors with emboss pan stop.
- Field reversible; formed 22 ga. stainless steel.
- Door gasket: Perimeter type, silicone with magnetic gasket.
- Latches: Magnetic type with anti-microbial pull handles.
- Hinges: 11 ga. stainless steel with 270° door swing.

RACK INSERT:

- Removable welded stainless steel.
- Spaced on 1 1/2" centers.

HOT UNIT:

- Top mounted; removable with tools.
- Heaters (2): 750 Watts each
- Blowers (2).
- Thermostat: Electronic temperature control with digital temperature display.
- Power cord: permanent 8 ft.
- Switch: On/Off rocker type.
- Water pan: 4 quart.
- Internal vent fan.

POWER REQUIREMENTS:

- 1500 Watts 120 Volts, 60 Hz., Single phase, 12 Amp. 15 Amps service. (NEMA 5-15P)
- 2000 Watts 120 Volts, 60 Hz., Single phase, 16 Amp. 20 Amps service. (NEMA 5-30P)

SHORT FORM SPECIFICATIONS

Cres Cor Insulated Hot Cabinet Model H-138-NPS-_____. Electronic controlled temperature. Cabinet 22 ga. stainless steel; stainless steel internal frame. No-tip .100 aluminum channel slides for (____) 18" x 26" pans on 1-1/2" centers. Dutch doors, 22 ga. stainless steel. Fiberglass insulation in sides 2"; doors, 1-3/4". Interior coved corners. ____Watt, 120 Volt power unit. One piece insulated base, .125 aluminum. 6" swivel modulus casters, Delrin bearings. Load capacity 450 lbs. each. Full perimeter bumper. 2-Year Parts / 1-Year Labor warranty. NSF, CSA-US, CSA-C listed. Energy Star Qualified.

In line with its policy to continually improve its products, CRES COR reserves the right to change materials and specifications without notice.



Scan QR code to view Spec Sheet, Operating Manual, Wiring Diagram or to call Customer Service.

If you need a QR reader visit your App Store on your Smartphone or Tablet.



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