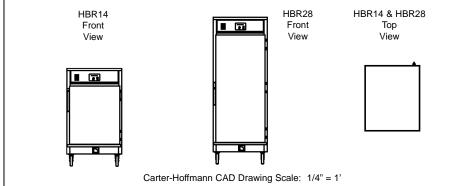


# **HBR14 & HBR28 HUMIDIFIED BULK RETHERMALIZATION CABINETS**

For Uncovered Bulk Foods





Model	Pan/Tray Capacity		Spacing		Inside Working Height		Overall Dimensions				Caster		Shipping	
Number							Height		Depth	Width	Diameter		Weight	
	12"x20"	18"x26"	in	mm	in	mm	in	mm	in mm	in mm	in	mm	lbs	kgs
HBR14	14	7	31/2	89	27	686	48 <sup>3</sup> / <sub>4</sub>	1238	34 <sup>1</sup> / <sub>4</sub> 870	27 <sup>1</sup> / <sub>4</sub> 692	5	127	375	170
HBR28	28	14	3 <sup>1</sup> / <sub>2</sub>	89	51 <sup>1</sup> / <sub>2</sub>	1308	73 <sup>1</sup> / <sub>4</sub>	1861	34 <sup>1</sup> / <sub>4</sub> 870	27 <sup>1</sup> / <sub>4</sub> 692	5	127	450	204

<sup>\*</sup> Tray slides adjustable on 1 3/4" centers.

**CONSTRUCTION...**Completely welded cabinet construction with outer cabinet welded to base. All seams turned in to eliminate raw edges.

**CABINET MATERIAL...**All stainless steel construction; 20 gauge polished exterior and 20 gauge interior with 16 gauge water reservoir.

BASE FRAME...12 gauge stainless steel full depth caster bolsters with 12 gauge stainless steel perimeter supports welded to bolsters.

CASTERS...5" diameter casters with rubber tread. Four swivel casters. Two casters fitted with brakes.

INSULATION...2" thick high density continuous wrap-around type fiberglass insulation.

DOOR...Welded double panel stainless steel door; 20 gauge polished exterior and 20 gauge interior. Filled with 2" thick high density fiberglass insulation. Field reversible. Menu card holder with laminated menu card.

HINGES...12 gauge heavy-duty stainless steel hinges with 3/8" pins; bolted to cabinet and door.

GASKET...High temperature silicone gasket with pressure relief gap mounted to door.

HANDLES... Two recessed pull grips on sides of cabinet.

LATCH...Heavy duty edge mount latch with magnetic catch.

**DRIP TROUGH...** Stainless steel condensation drip trough welded below door. Drain valve with front mounted

TRAY RACK ASSEMBLY...Removable 18 gauge stainless steel ducts. Removable 16 gauge stainless steel universal slides, fully adjustable at 1 3/4" spacing. Standard spacing at 3 1/2" centers.

**CONTROLLER...** Solid state electronic controller with digital display and tenbutton touch pad. Factory preset for 10 rethermalization and hold modes. Field programmable.

**HEAT & HUMIDITY SYSTEM...**Top mounted heater with two 2000 watt coiled inconel-sheathed heating elements. High impedence protected, internally cooled fan motor. Dual cooling fans. Precision engineered interior heat duct system. Manual fill water bath with 2000 watt heating element. Extra large surface area to quickly recover humidity level.

### **ELECTRICAL CHARACTERISTICS...**

Operates on 208 volts, 60 cycle, single phase, 6000 watts, 28.8 amps. Ten foot rubber cord with 3 prong grounding plug. NEMA L6-30P.

PERFORMANCE...Capable of heating to 195° F (91° C). Preheat to 225° F (107° C) in approximately 20 minutes. 95% maximum relative humidity.

Specifications subject to change through product improvement & innovation.



## **CARTER-HOFFMANN**

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# **HBR14 & HBR28 HUMIDIFIED BULK RETHERMALIZATION CABINETS**

For Uncovered Bulk Foods

**PRECISION ENGINEERED HEAT~** 

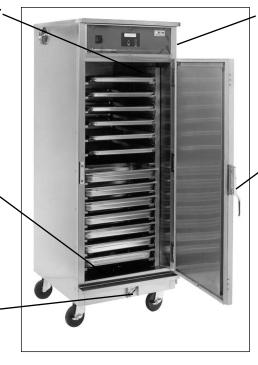
**DUCT SYSTEM...** Stainless steel heat duct provides even and efficient heating throughout the entire cabinet for safe and consistent results. Ducts removable without tools for easy cleaning.

### LARGE WATER RESERVOIR...

Larger surface area allows for quick establishment of humidity level. Large capacity extends time between water refills.

# **EASY ACCESS FRONT DRAIN-**

VALVE... makes water reservoir draining quick and simple.

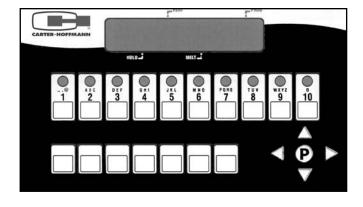


# **VERSATILE RETHERMALIZATION**

CAPABILITY... Uses the power of steam to rethermalize a variety of bulk uncovered and covered food from chilled to serving temperature... most in a hour or less.

# **EASY GRIP DOOR HANDLE** WITH MAGNETIC CATCH...

Ergonomicaly designed for easy opening. Keeps door positively closed for optimal cabinet performance.



**OPERATOR FRIENDLY SOLID STATE** CONTROLLER... Easy to use ten button touchpad controls. Preprogrammed rethermalization and hold cycles eliminate the guess work. Field programmable.



