

Intelligent Heated Display Cabinet with Humidity

Model: IHDCH-45

Hatco's Intelligent Heated Display Cabinet with Humidity is the perfect way to showcase your pizzas and more. Regulating air temperature while at the same time balancing the humidity level provides the best environment for food products. With 360° viewing, and LED lighting, your food is guaranteed to get all the attention.

Standard features

- Air flow pattern is designed to maintain consistent cabinet temperature without drying out food
- Air flow system enables the cabinet to recover temperature rapidly after opening and closing a door
- LCD touchscreen display on back of unit controls temperature, humidity and up to eight timers for each food location
- USB port in back of unit makes it easy to establish standard, pre-programmed settings for consistency and reliability
- Adjustable arms can move up and down the back supports (unit can hold up to six pizza arms)
- Arm diameter can open up to 19.5" and can hold up to 8.5 lbs.
- Lighted Power On/Off (I/O) switch
- Stainless steel construction and stainless steel finish

Project _	
Item # _	
Quantity	



Options (available at time of purchase only)

Designer Colors - Non-standard colors are non-returnable

- Stainless Steel standard
- ☐ Unit in *Designer* Black
- ☐ Four Adjustable Arms in Designer Black
- ☐ Inside base in *Designer* Black

Accessories

Adjustable Arm

☐ in Stainless Steel ☐ in Designer Black

Riser (12" diameter x 1.25" H [32 mm])

□ in Stainless Steel □ in Designer Black

☐ Reverse Osmosis System with storage tank (EVERPURE model LVRO-75HE)

☐ Water Pressure Regulator Kit (regulator, gauge and shut-off valve)

Sign Holders (signs not included) – recommended sign size: 2" x 3.5"

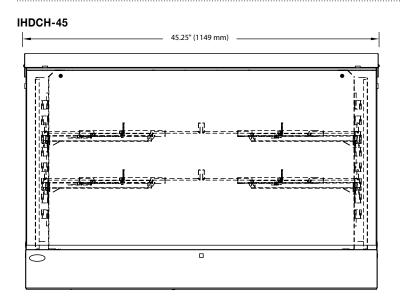
- ☐ Sits on base of unit in Stainless Steel
- ☐ Sits on base of unit in *Designer* Black
- ☐ Customer left-hand side in Stainless Steel (clips onto Arm)
- ☐ Customer left-hand side in *Designer* Black (clips onto Arm)
- ☐ Customer right-hand side in Stainless Steel (clips onto Arm)
- ☐ Customer right-hand side in *Designer* Black (clips onto Arm)

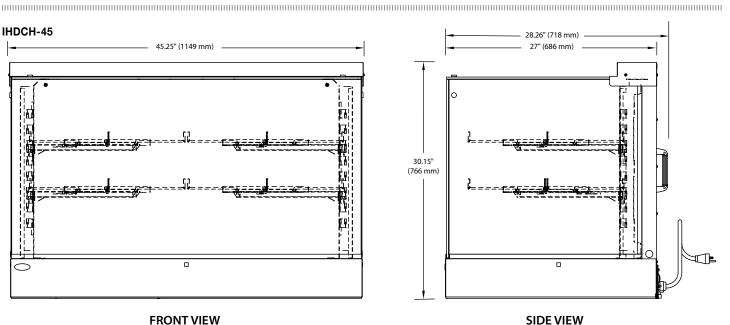




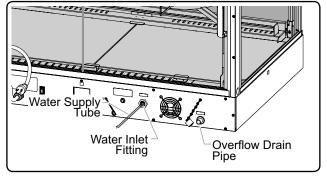


Intelligent Heated Display Cabinet with Humidity IHDCH-45





FRONT VIEW



A water filter is included with the unit to install on the water supply line before it enters the unit.

WATER QUALITY REQUIREMENTS

Incoming water in excess of 3.0 grains of hardness per gallon (GPG) (.75 grains of hardness per liter) must be treated and softened before being supplied to unit(s). Water containing over 3.0 GPG (.75 GPL) will decrease the efficiency and reduce the operating life of the unit.

Note: Product failure caused by liming or sediment buildup is not covered under warranty.

SPECIFICATIONS INTELLIGENT HEATED DISPLAY CABINET WITH HUMIDITY

Model	Dimensions (W x D x H)	Cabinet Opening (W x H)	Volts	Hz	Watts	Amps	Plug	Ship Weight*
IHDCH-45	45" x 28.26" x 30.15	18" x 20.87"	208	50/60	3090	14.9	NEMA 6-20P	270 lbs.
	(1143 x 718 x 766 mm)	(457 x 530 mm)	240			12.9		(123 kg)

^{*} Shipping weight includes packaging.

CORD LOCATION

Servers side, lower left corner.

PLUG CONFIGURATIONS

NEMA 6-20P



PRODUCT SPECS

Intelligent Heated Display Cabinet with Humidity

The Intelligent Heated Display Cabinet with Humidity shall be a Model ..., rated at volts and ... watts, as manufactured by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

The Display Cabinet shall have ... tempered glass top, front and end panels, removeable and adjustable support arms, LČD touch screen controls, timers for 6 to 8 pan locations, USB connection, removable floor sheets, crumb travs under air vents, LED lighting and a 6' (1829 mm) cord with plug attached.

Accessories shall include adjustable arms, risers, reverse osmosis system with water filter and strainer, water pressure regualtor kit and sign holders.

Warranty consists of 24/7 parts and service assistance (US and Canada only).

HATCO CORPORATION P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A.

> (414) 671-6350 www.hatcocorp.com equipsales@hatcocorp.com intlsales@hatcocorp.com (800) 558-0607