

**Heated Display Cases**  
**Models:**  
**DCH-300, DCH-200, DCH-100**

Product sells fast when it is attractively displayed and our Round-Up heated display cabinet shows off your items in the best possible light.



**DCH-300**



**DCH-200**

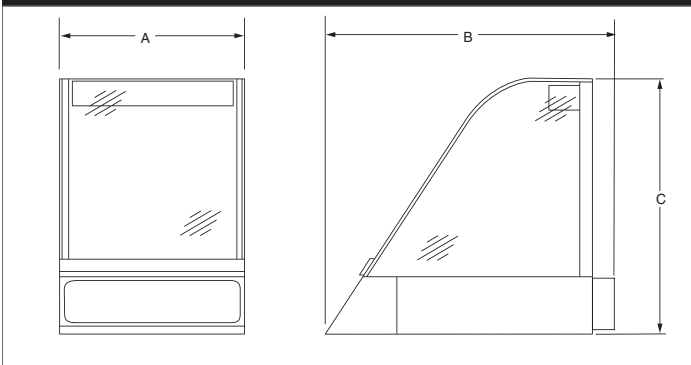


**DCH-100**

**Features:**

- Bright Quartz Lights
- Digital Display Thermostat and Electronic Controls
- European Design, with Curved Tempered Glass
- Easy to Change Menu Board
- Stainless Steel Construction for Long Life

**Dimensions**



\*Drawing not to scale.

Model	Dim A	Dim B	Dim C
DCH-300/320	42 1/16"	31"	22 1/4"
(metric)	1068mm	787mm	565 mm
DCH-200/220	30-1/4"	31"	22 1/4"
(metric)	768 mm	787mm	565 mm
DCH-100/110	15 1/8"	31"	22 1/4"
(metric)	384 mm	787mm	565 mm

Mfg. No.	Model No.	Shipping Weight
9500540	DCH-300	230 lbs./105 Kilos
9500550	DCH-320	230 lbs./105 Kilos
9500520	DCH-200	175 lbs./80 Kilos
9500530	DCH-220	175 lbs./80 Kilos
9500500	DCH-100	88 lbs./40 Kilos
9500510	DCH-120	88 lbs./40 Kilos

**Electrical Ratings**

Model No.	Voltage	Watts	Amps	Hertz	Plug
DCH-300	120V	1800	15	60 Hz. Single Phase	20 Amp Nema #6-20P
DCH-320	120V	1800	15	60 Hz. Single Phase	20 Amp Nema #5-20P
DCH-200	120V	1800	15	60 Hz. Single Phase	20 Amp Nema #6-20P
DCH-220	120V	1800	15	60 Hz. Single Phase	20 Amp Nema #5-20P
DCH-100	120V	1550	12.9	50/60 Hz. Single Phase	15 Amp Nema #5-15P
DCH-120	120V	1550	12.9	50/60 Hz. Single Phase	15 Amp Nema #5-15P

**Electrical Cord & Plug Configurations**

Letter Code*	Description	Configuration
C H	Commercial Cord Harmonized Cord	
T	NEMA 5-20P 20 Amp, 120 VAC	
C	CEE 7/7 Schuko 20 Amp, 250 VAC	

\* Used in model designation.

**Temperature Ranges**

DCH - 300	150°-165°F (66°-74°C)
DCH - 320	100°-165°F (38°-74°C)
DCH - 200	150°-165°F (66°-74°C)
DCH - 220	100°-165°F (38°-74°C)
DCH - 100	150°-165°F (66°-74°C)
DCH - 120	100°-165°F (38°-74°C)

**Accessories**

The Units are not supplied with pans or transparencies. A wire rack is available to allow for two levels of display. The pan adaptor allows for 4" deep steam table pan.