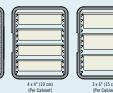
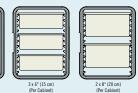
# **UPCH-Series Capacity Guide**







# **Food Pan Portion Guide**

daido				
GN ¼ Food Pan			,	
Depth:	8" (20 cm)	6" (15 cm)	4" (10 cm)	2½" (6,5 cm)
Serving Portions Per Pan: (1 cup or 240 mL)	80	60	40	30



MODEL	110V MODELS	220V MODELS
Electrical Specifications		
Required Voltage	100 - 125 VAC	200 - 230 VAC
Maximum Amp.	4.6a	2.3a
Watts	529w	506w
Hertz	50/60	50/60
Plug Types	5-15P to C15RA	CEE7/7 to C15RA
Alternate Plug / Connector types (for special locations)	JIS8303 to C15RA (Japan)	BS1363 to C15RA (UK & Ireland+more)
Power Cord Length	9 feet	2,7m

## 2½" (6,5 cm) Deep Food Pan 24 4" (10 cm) Deep Food Pan 6" (15 cm) Deep Food Pan 8" (20 cm) Deep Food Pan

HOT HOLDING	150°F - 165°F (65°C - 74°C)
WARM UP TIME (from ambient to temperature)	to 150°F (65°C) in 45 Minutes from 76°F (24,4°C)
RECOVERY TIME* (time to recover to temperature after door is held oper	3 Minutes of for 30 seconds)

(after reaching temperature, amount of time unit can be held passively/ unplugged until contents reach 148°F (65°C).)

"Based on test with 6 each, 6" (15 cm) deep H-pans with GripLids® filled with approx. 15 qts. (14,2 L) of 190°F (87,7°C) water. (Temperatures are of the water not the air in the cart)



## **Ultra Camcart® H-Series**

CODE	DESCRIPTION	EXTERIOR Dimensions W x D x H	COMPARTMENT Dimensions W x D x H	CASE LB. (CUBE) CASE KG. (M³)	
UPCH400	Heated Ultra Pan Carrier®, 110V	18 ½" x 26 ½" x 24 ½"	13 ½" x 21" x 19 ½"	45 (7.96)	
UPCH4002	Heated Ultra Pan Carrier, 220V	46 x 67 x 63 cm	33,5 x 53,3 x 48,6 cm	20,45 (0,225)	
UPCH800	Heated Ultra Camcart, 110V	20 ½" x 27 ½" x 54"	13" x 21 ½" x 19 ½"	102 (19.89)	
UPCH8002	Heated Ultra Camcart, 220V	52 x 69 x 137,2 cm	33 x 54,5 x 48,5 cm	43,36 (0,563)	
UPCH1600	Heated Ultra Camcart, 110V	28 ½" x 33 ½" x 54 ½"	21" x 26 ½" x 21"	194 (33.2)	
UPCH16002	Heated Ultra Camcart, 220V	73 x 84,7 x 137,5 cm	53,5 x 66,5 x 53,5 cm	88,2 (0,942)	
UPCHT1600	Ultra Camcart with Heated Top Door Only, 110V	28 ½" x 33 ½" x 54 ½"	21" x 26 1/4" x 21"	180 (33.2)	
UPCHT16002	Ultra Camcart with Heated Top Door Only, 220V	73 x 84,7 x 137,5 cm	53,5 x 66,5 x 53,5 cm	81,9 (0,942)	
UPCHTD1600* UPCHTD16002*	Heated UPCH1600 Replacement/UPC1600 Retrofit Top Door, 110V Heated UPCH1600 Replacement/UPC1600 Retrofit Top Door, 220V	26 %s" x 4 %" x 21" 66,8 x 10,8 x 53,3 cm		25.4 (1.67) 11,5 (0,047)	
UPCHBD1600* UPCHBD16002*	Heated UPCH1600 Replacement/UPC1600 Retrofit Bottom Door, 110V Heated UPCH1600 Replacement/UPC1600 Retrofit Bottom Door, 220V	26 ½s" x 4 ½" x 21 ½" 66,8 x 10,8 x 53,7 cm		25.4 (1.67) 11,5 (0,047)	
UPCHTR1600	Heated Ultra Camcart, Tamper Resistant, 110V	28 ½" x 33 ½" x 54 ½" 73 x 84 7 x 137 5 cm		197 (33.2)	

Case Pack. 1. "NOTE: UPCH1600 top and UPCH1600 tot replacement/retrofit doors are not interchangeable.

UPCH1600 Casters: 6" (15,2 cm)-2 fixed, 2 swivel, 1 with brake.

UPCH800 Casters: 5" (12,7 cm)-2 fixed, 2 swivel, 1 with brake.















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**ULTRA CAMCART® H-SERIES UPCH1600** 

- Perfect for large volume off-premise and satellite feeding
- Holds up to 24 full-size food pans

The UPCH1600 is the heated, portable food transporter that can accommodate 720 servings!

 Vertical vents constantly circulate heat from front to back for consistent temperature



New!

www.cambro.com

hen you need a hot holding cabinet and a portable insulated transporter, there is no need to compromise. The UPCH-Series family of hot-holding food transporters offers unequalled durability and unmatched performance. No matter the number of people you need to feed or the temperature of the location, there is a UPCH model that will surpass your expectations.

- Gentle, 150° to 165°F (65° to 74°C) non-radiant heat will not cook food and maintains food moisture.
- Holds a wide variety of foods such as pasta. bone-in fried chicken, and double-crusted pies.
- 45-minute preheat time from room temperature.
- Three minute recovery after the door is opened and closed
- Models with top heated door only offer unique versatility with an electric hot holding cabinet on top and passive hot or cold food holding on the bottom.
- Heated door kits also sold separately to retrofit UPC400, UPC800 and UPC1600.

## The UPCH1600 is perfect for:

Applications that require frequent opening and closing.

Locations that demand durability.

Customers who demand consistent performance.

Those looking for a durable and reliable alternative to expensive metal cabinets.



The entire line of UPCH models are Energy Star approved so you can be sure that your UPCH is maximizing its energy use.



Communicate the Power and Heating status of the UPCH1600 unit. Know instantly when the target temperature.



Consistent heating throughout the unit is generated by vertical vents that constantly circulate heat from front to back of the cabinet.



All UPCH units are made of tough, polyethylene with polyurethane foam insulation to keep heat in while keeping the exterior cool to the touch



CFC-free fnamed-in place polyurethane foam insulation will hold temperature above 148°F (65°C) for over 4 hours when used unplugged.

