

Ultra Pan Carrier® and Ultra Camcart® H-Series

Holds Safe Temperatures With Frequent Opening

New!

- 3-Minute Temperature Recovery
- 150° – 165°F Holding Temperature
- Holds a Wide Variety of Foods
- Heated Door Kits Sold Separately to Retrofit UPC400 and UPC800



IT'S ELECTRIC!



CAMBRO
MANUFACTURING COMPANY

DURABILITY THAT MAKES A DIFFERENCE®

The Solution for Frequent-Access Holding plus Insulated Transport

Perfect for frequent opening and closing, extreme cold ambient temperatures and longer events, Hot Holding Ultra Pan Carriers® and Ultra Camcarts® extend hot food holding time and ensure food safety—an economical alternative to large warming cabinets.

Built-in Thermometer

Non-corrosive heating unit maintains a safe temperature range of 150°–165°F (65,6° – 73,9°C)

Molded-in handles won't break off

Removable cord stows securely for transport

Single 9" (23 cm) nylon latch provides quick and secure opening and closing

Vent cap equalizes pressure and releases steam

Tough, polyethylene exterior stays cool to the touch

UPCH400

UPCH800


Both units are available in 110V and 220V models.

Thick foam insulation retains temperatures for hours, even when unplugged.

Model	UPCH400 / UPCH800 (110V models)	UPCH400 / UPCH800 (220V models)
Electrical Specifications		
Required Voltage	110 - 120 VAC	200 - 230 VAC
Maximum Amp.	2.0a	1.2a
Watts	230w	265w
Hertz	50/60	50/60
Plug Type	Nema 5-15P	Euro plug, CEE7
Cord Connector / Inlet	C15 / C16	C15 / C16
Power Cord Length	9 feet	2.7 m
Capacity		
2½" (6,5 cm) Deep Food Pan	6	12
4" (10 cm) Deep Food Pan	4	8
6" (15 cm) Deep Food Pan	3	6
8" (20 cm) Deep Food Pan	2	4

HOT HOLDING	150°–165°F (65°–74°C)
WARM UP TIME (from ambient to temperature)	45 minutes
RECOVERY TIME* (time to recover to temperature after door is held open for 30 seconds)	3 minutes
TRANSPORT TIME* (after reaching temperature, amount of time unit can be held passively/ unplugged until contents reach 148°F (65°C).)	4 hours+

* Based on test with 4 full-sized, 4" (10 cm) deep H-Pans™ filled with 190°F (87,7°C) hot water.

Hot Holding When Unplugged					
UPCH400	190°F	181°F	179°F	176°F	174°F
	87,8°C	82,8°C	81,7°C	80°C	78,9°C
UPCH800	190°F	183°F	181°F	178°F	176°F
	87,8°C	83,9°C	82,8°C	81,1°C	80°C
					
Starting Temp.	1 hrs	2 hrs	3 hrs	4 hrs	

Keep Food Hot, Fresh and Safe for Hours!

- Enables HACCP compliance by maintaining safe, hot food temperatures
- Gentle, 150° – 165°F (65,6° – 73,9°C) heat will not cook food and maintains food moisture
- 45-minute preheat time from room temperature
- Three minute recovery after the door is opened and closed
- Uses less energy than three standard 100 watt light bulbs
- UPCH400 models stack for storage or transporting on a Camdolly® with securing strap
- Heated door kits also sold separately to retrofit UPC400 and UPC800
- Versatile transporter holds a wide variety of food types and textures such as pasta, bone-in fried chicken, and double-crusts pies

"We have found the new Cambro UPCH400 carrier to provide excellent heat retention while maintaining the crispy texture of our bone-in fried chicken that our customers expect."

Todd Walker,
Church's Chicken
Director—Restaurant Support Services



Product Code	Description	Exterior Dimensions W x D x H	Compartment Dimensions W x D x H	Case Lb. (Cube) Case Kg. (M³)
1-Compartment Hot Holding Ultra Pan Carriers				
UPCH400	Heated Ultra Pan Carrier, 110V	18 1/8" x 26 3/8" x 24 1/4"	13 1/8" x 21" x 19 1/8"	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)
UPCHW400	Heated Ultra Pan Carrier w/Casters, 110V	18 1/8" x 26 3/8" x 31 1/4"	13 1/8" x 21" x 19 1/8"	54 (9.98)
UPCHW4002	Heated Ultra Pan Carrier w/Casters, 220V	46 x 67 x 79,4 cm	33,5 x 53,3 x 48,6 cm	24,55 (0,283)
UPCHD400*	Heated UPCH400 Replacement/UPC400 Retrofit Door, 110V	18 1/8" x 3 1/2" x 21"	—	13 (0.93)
UPCHD4002*	Heated UPCH400 Replacement/UPC400 Retrofit Door, 220V	46 x 9 x 53,3 cm	—	5,91 (0,026)
CD400	Camdolly®	20 3/4" x 27 5/8" x 9"	—	16 (3.21)
		53 x 70 x 23 cm	—	7,3 (0,09)
400STP	Strap	200" long	—	1/2 (—)
		5 m long	—	0,5 (—)
2-Compartment Hot Holding Ultra Camcars				
UPCH800	Heated Ultra Camcart, 110V	20 1/2" x 27 1/8" x 54"	13" x 21 1/2" x 19 1/8"	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)
UPCHT800	Ultra Camcart with Heated Top Door Only, 110V	20 1/2" x 27 1/8" x 54"	13" x 21 1/2" x 19 1/8"	96 (19.89)
UPCHT8002	Ultra Camcart with Heated Top Door Only, 220V	52 x 69 x 137,2 cm	33 x 54,5 x 48,5 cm	43,64 (0,563)
UPCHTD800*	Heated UPCH800 Replacement/UPC800 Retrofit Top Door, 110V	18 1/8" x 3 1/2" x 21"	—	13 (0.93)
UPCHTD8002*	Heated UPCH800 Replacement/UPC800 Retrofit Top Door, 220V	46 x 9 x 53,3 cm	—	5,91 (0,026)
UPCHBD800*	Heated UPCH800 Replacement/UPC800 Retrofit Bottom Door, 110V	18 1/8" x 3 1/2" x 21"	—	13 (0.93)
UPCHBD8002*	Heated UPCH800 Replacement/UPC800 Retrofit Bottom Door, 220V	46 x 9 x 53,3 cm	—	5,91 (0,026)

UPCH Case Pack: 1. **CD400 Colors:** Coffee Beige (157), Dark Brown (131), Black (110), Slate Blue (401), Gray (180). **CD400 Case Pack:** 1

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

* NOTE: UPCH400, UPCH800 top and UPCH800 bottom replacement/retrofit doors are not interchangeable.

UPCH Colors



Granite Gray
(191)



Granite Green
(192)



Slate Blue
(401)



Black
(110)



Dark Brown
(131)



For more information about Cambro products, contact your Distributor, Cambro Sales Representative or the Cambro Customer Service Department.

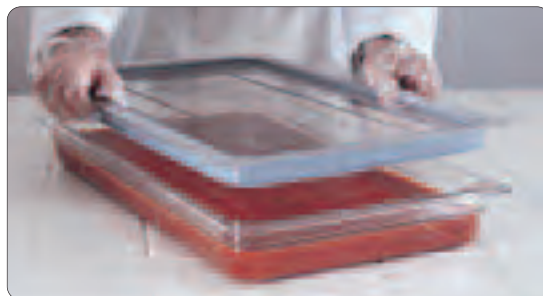


H-Pan®

One pan that does it all: from prep to cooler to oven to steam table, handling temperatures from -40°F to 375°F (-40°C to 190°C).

GripLid®

Grips the sides of food pans for spill-free transport of soups, sauces, and gravies.



Camtherm®

Electric, ultra high capacity holding and transport for hot or cold foods.



© 2007 Cambro Manufacturing Company 5801 Skylab Road, Huntington Beach, CA 92647-2056
Telephone 714 848 1555 / Toll Free 800 854 7631 / FAX 714 842 3430 / Customer Hot Line 800 833 3003
LIT2735 Prices subject to change without prior notification. Prices in US Dollars. Printed in USA 10/07