CAMBRO

Ultra Camtainers®

For Hot and Cold Beverages

Models UC250 2³/₄ gallon (10,4 L) UC500 5¹/₄ gallon (19,9 L) UC1000 10¹/₂ gallon (39,7 L)



Features & Benefits

- Attractive sleek look is perfect for front-of the-house hot and cold beverage service. Stacks easily for storage and transportation and will also stack with Camtainer® Insulated Containers.
- Serving capacity:
 Model UC250 50 each 7 oz. (210 mL) cups
 Model UC500 96 each 7 oz. (210 mL) cups

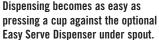
Model UC1000 - 192 each 7 oz. (210 mL) cups

- Single-molded, seamless, double-wall, high-density, polyethylene construction is highly durable, dishwasher safe, and resists dings and dents. Textured exterior is scratch-resistant.
- Polyurethane foam insulation provides excellent hot or cold temperature retention for hours. Hot beverages remain hot without the need for a costly external heating source.
- E-Z grip molded-in handles offer comfortable, easy transporting.
- Nylon over-center latch design ensures easy opening and closing and helps to maintains maximum temperature retention
- Drip proof recessed large spigot allows for convenient access and accommodates large drinking vessels. Optional Easy-Serve Dispenser lever makes dispensing a snap.
- Pop-up vent helps to equalize pressure and release steam.
- Self-adhesive beverage labels included for quick identification of contents.
- Optional Condiment Holders and Risers fit all models.
- Optional Camdollies® offer easy transporting.
- · Non-electrical.
- · No assembly required.
- Available in 10 colors.









186°F



Large opening accommodates wide drinking vessels. Recessed faucet is positioned to handle larger cups.

176°F

179°F

HOT (UC250)

190°F

(88°C)	(85,5°C)	(84°C)	(82°C)	(80°C)
Starting Temperature	1 hr.	2 hrs.	3 hrs.	4 hrs.
COLD (UC2	250)			
33°F	33.5°F	34°F	35°F	36°F
(0,5°C)	(1°C)	(1°C)	(1,5°C)	(2°C)
Starting Temperature	1 hr.	2 hrs.	3 hrs.	4 hrs.

183°F

Approvals

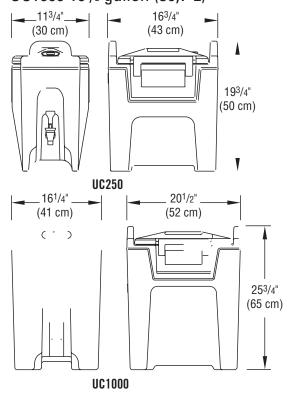




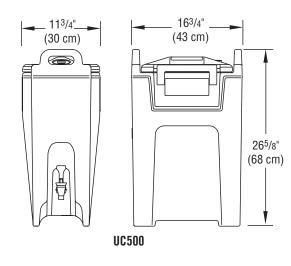
Camtainer® Insulated Containers

For Hot and Cold Beverages

Models UC250 2³/₄ gallon (10,4 L) UC500 5¹/₄ gallon (19,9 L) UC1000 10¹/₂ gallon (39,7 L)







Specifications				Dimension Tolerance: +/- 1/4" (0.64 cm)	
Code	Description	Total Capacity	Serving Capacity 7 oz. (210 mL) cups	Dimensions W x D x H	Case Ibs./cube Kg/m³
UC250	Ultra Camtainer	2 ³ / ₄ gallon (10,4 L)	50	11¾" x 16¾" x 19¾" (30 x 43 x 50 cm)	17 (2.48) 7,7 (0,069)
UC500	Ultra Camtainer	5½ gallon (19,9 L)	96	11¾" x 16¾" x 26%" (30 x 43 x 68 cm)	21 (3.25) 9,5 (0,09)
UC1000	Ultra Camtainer	10 ¹ / ₂ gallon (39,7 L)	192	16½" x 20½" x 25¾" (41 x 52 x 65 cm)	31 (4.21) 14,1 (0,118)

Optional Accessories

Easy Serve Dispenser ☐ LCDES — Black (110)

Riser ☐ R500LCD fits UC250 8

☐ R500LCD fits UC250 & UC500☐ R1000LCD fits UC1000

Condiment Holder ☐ LCDCH fits UC250 & UC500 ☐ LCDCH10 fits UC1000

☐ CD100 ☐ CD100H fits UC250 & UC500

☐ CD100HB fits UC250 & UC500
☐ CD300 ☐ CD100H fits UC1000
☐ CD300HB fits UC1000

Standard Colors

- Navy Blue (186)
- ☐ Dark Brown (131)
 ☐ Black (110)

Granite Sand (194)

- ☐ Slate Blue (401)
 ☐ Brick Red (402)
 ☐ Granite Gray (191)
- ☐ Green (519) ☐ Granite Green (192)

☐ Coffee Beige (157)

Architect Specs

Camdolly®

The portable non-electrical hot and cold beverage container/server shall be an Ultra Camtainer, Models ..., manufactured by Cambro Mfg. Co., Huntington Beach, CA 92647 U.S.A. It shall be made of one-piece, seamless, double-wall, high-density polyethylene and foam-injected polyurethane. It shall have a pop-up vent to help equalize pressure and release steam. It shall have durable, nylon over-center latches. It shall have E-Z grip molded-in handles. It shall have a drip proof, recessed serving spigot designed with easy finger adjustment. It shall have

the option of an Easy Serve Dispenser lever. It shall have self-adhesive beverage labels to use for quick product identification. It shall have an optional Condiment Holder and Riser. It shall require no assembly and shall be available in 10 colors.

Approvals



