

# Camtainer® Insulated Containers

For Hot and Cold Beverages

Models 500LCD 4<sup>3</sup>/<sub>4</sub> gallon (17,9 L)

1000LCD 11<sup>3</sup>/<sub>4</sub> gallon (44,4 L)

#### **Features & Benefits**



- Attractive design is perfect for front-of the-house hot and cold beverage service. Stacks easily for storage and transportation.
- · Serving capacity:

Model 500LCD - 86 each 7 oz. (210 mL) cups Model 1000LCD - 214 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.
- Molded-in handles offer comfortable easy transporting.
- Recessed plastic latches will not rust or corrode and are protected from being hit or damaged. Molded-in mount plates prevent latches from pulling out.
- Drip proof recessed spigot allows for convenient access.
   Optional Easy Serve Dispenser lever attaches easily and offers easy and even beverage dispensing.
- Raised edge, spill proof rim prevents spills and leaks during transport.
- Vent cap on all models helps to equalize pressure and release steam.
- Self-adhesive beverage labels included for quick identification of contents.
- Optional Condiment Holder and Riser available for both models.
- Optional Camdollies® offer easy transporting.
- · Non-electrical.
- No assembly required.
- Available in 8 colors.

Specifier Identification No. \_\_\_\_\_\_

Quantity

500LCD (Shown with Condiment Holder and Riser)



(Shown with Riser) 250LCD (See pg. 2)

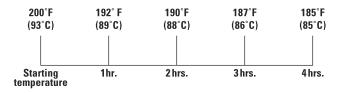


**Easy Serve Dispenser** 



Spill Proof Rim and Molded-in

"Camtainers Keep Beverages Hot for Hours!"



**Approvals** 

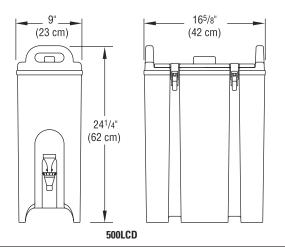


# **Camtainer® Insulated Containers**

For Hot and Cold Beverages

Models 500LCD 43/4 gallon (17,9 L)

1000LCD 113/4 gallon (44,4 L)

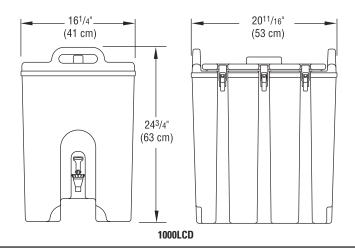


# Item No. \_\_\_\_\_

Specifier Identification No.

Model No.\_\_\_\_\_

Quantity



## **Specifications**

Dimension Tolerance: +/- 1/4" (0,64 cm)

Code	Description	Total Capacity	Serving Capacity 7oz. (210 mL) cups	Dimensions W x D x H	Case Ibs./cube Kg./m³
500LCD	Camtainer	4³/₄ gal. (17,9 L)	86	9" x 165/s" x 241/4" (23 x 42 x 62 cm)	16 (2.24) 7,5 (0,06)
1000LCD	Camtainer	11³/₄ gal. (44,4 L)	214	16½" x 20½6" x 24¾" (41 x 53 x 63 cm)	29,75 (5.31) 13,6 (0,14)

## **Optional Accessories**

Easy Serve Dispenser 🖵 LCDES

Riser R500LCD fits 500LCD

R1000LCD fits 1000LCD

**Condiment Holder** 

Camdolly™

☐ LCDCH fits 500LCD☐ LCDCH10 fits 1000LCD☐

☐ CD100 ☐ CD100H fits 500LCD ☐ CD100HB fits 500LCD

☐ CD300 ☐ CD300H fits 1000LCD

☐ CD300 ☐ CD300H IIIS I
☐ CD300HB fits 1000LCD

### **Standard Colors**

- ☐ Brick Red (402)
- ☐ Navy Blue (186)☐ Coffee Beige (157)
- ☐ Slate Blue (401)
  ☐ Dark Brown (131)

- ☐ Hot Red (158)
  ☐ Black (110)
- ☐ Green (519)

#### **Architect Specs**

The portable, non-electrical hot and cold beverage containers/server shall be a Camtainer Insulated Container, Models..., manufactured by Cambro Mfg. Co., Huntington Beach, CA 92648 U.S.A. It shall be made of one-piece, seamless, double-wall polyethylene and foam-injected polyurethane. It shall have a raised edge, spill-proof rim. It shall have a vent cap to help equalize pressure and release steam. It shall have durable, plastic latches on recessed, molded-in mounting plates. It shall have 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 8 colors.

### **Approvals**



