

Estella Caffè 1 Gallon Countertop Milk Cooler for Espresso Machines - 110V

Item #236EMC1



Technical Data

Width	8 11/16 Inches
Depth	19 7/8 Inches
Height	14 3/4 Inches
Interior Width	6 5/16 Inches
Interior Depth	7 1/2 Inches
Interior Height	10 15/16 Inches
Hole Diameter	1/4 Inch
Amps	1.1 Amps
Hertz	60 Hz
Voltage	110 Volts

Features

- Holds 1 gallon of milk
- Convenient countertop design
- Keeps milk between 32 degrees Fahrenheit and 40 degrees Fahrenheit
- Glass door provides product visibility
- Eco-friendly R600A hydrocarbon refrigerant; 110V; 1/10 hp

Certifications



5-15P



ETL, US



ETL Sanitation

Technical Data

Wattage	600 Watts
Application	Espresso Machines
Horsepower	1/10 hp
Installation Type	Countertop
Plug Type	NEMA 5-15P
Refrigerant Capacity	0.6 oz.
Refrigerant Type	R-600a
Temperature Range	32 - 40 Degrees F
Type	Add-On Accessories Milk Refrigerators

Notes & Details

This Estella Caffè 1 gallon countertop milk cooler is a convenient addition to your espresso machine. This countertop cooler keeps milk at the optimal temperature for your milk-based espresso drinks. The eco-friendly R600A hydrocarbon refrigerant keeps your milk between 32 degrees Fahrenheit and 40 degrees Fahrenheit. Pair this cooler with your super automatic espresso machine (sold separately) for a sleek, unified look.

This milk cooler cools 1 gallon of milk for your delicious espresso creations. The glass door not only displays your milk selection, it also gives users a clear view of the current inventory level. Plus, this unit features a hole to run the milk line through. This allows you to link the milk container to your machine without opening the door, maintaining better temperature retention. The convenient countertop design lets you place this cooler right next to your espresso machine for easy access. This cooler requires a 110V electrical connection for operation.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.