

Item #: 236ECEM2C Project: _____

Qty: _____ Date: _____ Approval: _____

Estella Caffe ECEM2C Two Group Compact Automatic Espresso Machine - 110V

Item #236ECEM2C



Technical Data

Width	22 1/2 Inches
Depth	20 7/8 Inches
Height	16 9/16 Inches
Hertz	60 Hz
Voltage	110 Volts
Wattage	1700 Watts
Boiler Capacity	2.11 gal.
Color	Black Silver
Construction	Stainless Steel

Features

- 4 easy-to-set, programmable settings per group head, plus continuous flow option
- Compact, modular frame design saves valuable counter space
- 2.11 gallon copper heat exchange boiler ensures temperature stability and quick recovery
- Steam and pressure gauges show when the unit is ready to pull the perfect shot
- Stainless steel construction with flat top for espresso cups; 110V, 1700W

Certifications



NSF Listed



3/8" Water Connection



ETL, US & Canada



5-20P



Imported from Spain

Technical Data

Features	Compact Size Hot Water Faucet NSF Listed
Number of Groups	2 Groups
Number of Steam Wands	1 Wands
Plug Type	NEMA 5-20P
Spout Clearance	3 1/2 Inches
Style	Automatic
Type	Espresso Machines
Water Inlet Size	3/8 Inches
Water Source	Direct Connection

Notes & Details

With a fully automatic design and user-friendly capabilities, the Estella Caffe ECEM2C two group compact automatic espresso machine can help create one-of-a-kind hot beverages for your casual restaurant or coffee shop! This unit features durable stainless steel construction and includes 2 portafilters for superior versatility. It dispenses an espresso from each group with the 4 easily programmed settings, or users can choose the continuous flow option. For continuous flow, simply press the button once to begin and a second time to stop. The two-group design allows for greater output for your higher-volume coffee business. A pressure gauge provides readouts for both the water pressure and steam pressure so that your staff members can tell when the unit is ready to use.

To ensure that your baristas have the best possible experience, this unit has 1 steam wand with a quarter-turn tap and a hot water outlet. It also features electronically-controlled copper heat exchange boilers that help to ensure temperature stability for consistent, great-tasting espresso. It features 3 1/2" in clearance between the cup tray and the coffee spout and its compact, modular frame design saves valuable counter space, too. For convenience, the work area is lit with an LED light, the chrome buttons are LED-illuminated, and the top is flat for espresso cup storage. This unit requires a 110V electrical connection.

⚠ 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.