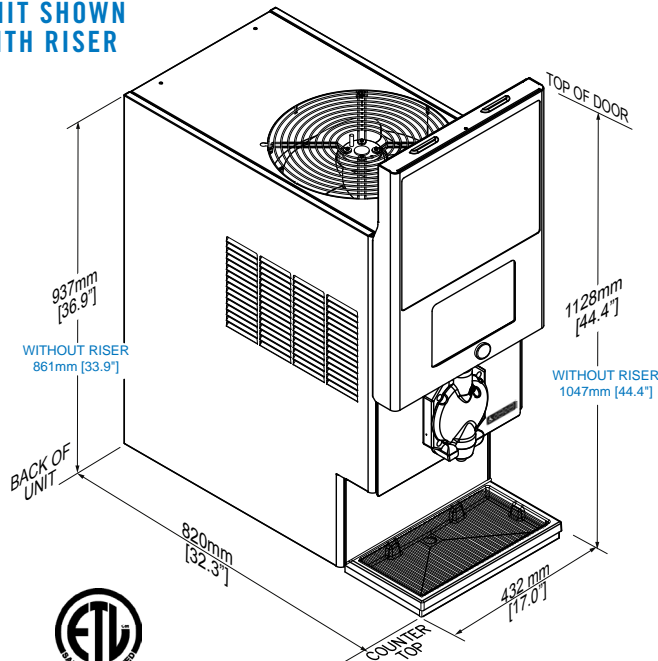




561 50 HZ SPECIFICATIONS

UNIT SHOWN
WITH RISER



Intertek

DIMENSIONS

Width: 432 mm (17 in)
 Depth: 820 mm (32.3 in)
 Height: 937 mm (36.9 in) with 76 mm (3 in) Riser
 1128 mm (44.4 in) - with merchandiser door and 76 mm (3 in) Riser

CAPACITY

Barrel size: 5.2 L (184 oz)
 Continuous draw: 106.5 L/hour (3600 oz/hour) - base flavor, FCB
 Maximum Capacity: 24°C Ambient (75°F Ambient): 1.78 L/min (60 oz/min)
 Recovery Time: 24°C Ambient (75°F Ambient): 4 minutes
 Defrost Schedule: Auto-Defrost every three hours w/ programmable blackout times

ELECTRICAL REQUIREMENTS

Electrical requirement: 215 - 245V (50Hz), single phase, 3-wire, 20amp circuit with L6-20P plug. Buck and boost transformer required for operation outside this range.

TOUCH SCREEN AND ANCILLARY COMPONENTS

Touch screen: 257 mm (10.1 in) Capacitive touch LCD
 SD Card for updating content: Push button, LED backlit, centered below touchscreen

ADA COMPLIANT

4 Button design with graphical universal handicap image

REFRIGERATION

14,300 BTU/Hr, R-404A (50 Hz)

SPACE REQUIREMENTS

Sides or back: 51 mm (2 in) minimum
 Top: 305 mm (12 in) minimum

WEIGHT

Empty unit: 123.8 kg (273 lb)
 Operating: 138.7 kg (308 lb)
 Base cart: 30.4 kg (67 lb)

SYRUP

(1) Base syrup
 (4) Flavor injection syrups
 Bag-In-Box (BIB) connections

MOTORS

Beater: (1) 120 W (1/6 HP) Fan: 135 W (1/4 HP)

WATER REQUIREMENTS

Fresh water, minimum: 10mm (3/8 in) supply, 207 kPa (30 psi) flowing
 Water Flow Rate: 44 ml/sec (1.5 oz/sec) from solution module

CO₂ SYSTEM

Supply pressure: 483-496 kPa (70-72 PSIG)
 Primary CO₂ regulator: 0-689 kPa (0-100 PSIG) discharge, set to 414 kPa (60 PSIG)
 Secondary CO₂ regulator: 0-689 kPa (0-100 PSIG) discharge, set to 143 kPa (28 PSIG)



Frozen Beverage Dispense
 EVERYONE LOVES FROZEN