

372

PRODUCT SPECIFICATIONS





Capacity

Electric Frequency		60 Hz			50 Hz	
Dispenser Type	Air-Cooled	Remote	Water-Cooled	Air-Cooled	Remote	Water-Cooled
Barrel Volume ^{II}	128 oz	N/A	N/A	3,785 mL	N/A	N/A
Continuous Draw - Single Barrel§	1,680 oz/hr	N/A	N/A	49,684 mL/hr	N/A	N/A
Continuous Draw - Alternating Barrels§	1,800 oz/hr	N/A	N/A	53,232 mL/hr	N/A	N/A
Recovery Time§	7 mins	N/A	N/A	7 mins	N/A	N/A
Refrigeration	6,400 BTU/hr (6,752 kJ/hr), R-404A/R-448A [†]					
Agency	NSF 18 Interte	UL/CSA 60335-1 k	o lintertek 89; IEC 60335-2-75.	60335-2-89; IE	EN 60335-1; IEC/EN 6 C/EN 61000-3-2; IEC ISPR 14-1; CISPR 14	/EN 61000-3-3;

[§] Testing completed at 75°F (24°C).

Electrical Requirements[‡]

Electric Frequency	60 Hz	50 Hz		
Voltage	215 - 245 VAC∆, Single Phase	215 - 245 VAC∆, Single Phase		
Current/Power	20 Amps	3,000 W		
Receptacle	NEMA #L6-20R, 3 Wire	Varies depending on market.		
Beater Motor	(2) 1/6 HP, 0.85 A	(2) 1/6 HP, 0.81 A		
Fan Motor	(1) 1/6 HP, 0.43 A	(1) 1/10 HP, 0.36 A		

[‡] General requirements only. Always check dispenser nameplate label for specific rating information.

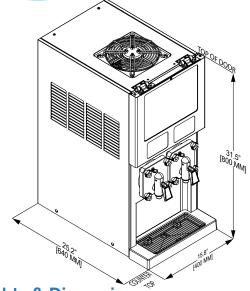
II Volume varies based on barrel faceplate.

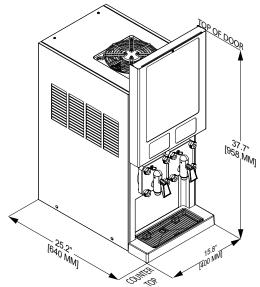
[†] R-404A and R-448A refrigeration systems are functionally equivalent.

 $^{^\}Delta$ Buck-boost transformer or AVR required for operation outside this range.









Weights & Dimensions

Measuring System	Imperial				Metric			
Door Model	Short Doo	or Tall Door		Tall Door	Short Do	or		Tall Door
Height	31.5 in	1.5 in		37.7 in	800 mm		958 mm	
Width	15.8 in				400 mm			
Depth	25.2 in				640 mm			
Back/Side Clearance (Min.)	2 in				51 mm			
Top Clearance (Min.)	12 in			305 mm				
Duratrans	9 ¹¹ / ₁₆ in x 13	⁹ / ₁₆ in 15 ³ / ₄ in x		in x 13 ⁹ / ₁₆ in	246 mm x 345 mm		400 mm x 345 mm	
Flavor Card	4 ⁷ / ₈ in x 3 ¹ / ₂ in			124 mm x 89 mm				
Dispenser Type	Air-Cooled	Ren	note	Water-Cooled	Air-Cooled	Ren	note	Water-Cooled
Empty Weight	196 lbs	N/A		N/A	89 kg	N/A		N/A
Operating Weight	212 lbs	N/A		N/A	96 kg	N/A		N/A

Water, CO₂ and Syrup Requirements

Measuring System	Imperial	Metric			
Water System Input	3/8" Supply Line, 30 PSIG Flowing (minimum)	3/8" Supply Line, 207 kPag Flowing (minimum			
CO ₂ System Input	70 - 72 PSIG (maximum)	483 - 496 kPag (maximum)			
Condenser Water Inlet Flow Rate ⁶	N/A	N/A			
Condenser Water Inlet Temperature ^o	N/A	N/A			
Currin	Input: 70 - 72 PSIG (482 - 496 kPag)				
Syrup	Bag-In-Box (BIB) Connections, (2) Base Syrups				

[♦] For water-cooled dispensers.