Features

Wide Product and Ratio Capability
Dispense juices and lemonades with pulp, teas, plus cold coffees within a 3:1 to 8:1 ratio

Patented Mixing System
Consistent quality drinks with no stratification, slugging, or dripping

Frost-free Refrigeration
Safely accommodates frozen, ambient, or aseptic concentrate BIBs and cartridges

Large Ice Bank
Six to eight-pound cooling capacity ensures cold drinks during peak demand

Optional Touchless Dispense Kit
Hygienic, touch-free dispense conversion kit available

Innovative Magnetic Latch
Ensures precise alignment, preventing doors from being left ajar and maintaining consistent temperatures

LED Illuminated Graphics
Attract attention while reducing energy and maintenance costs with the eye-catching backlit merchandiser

Flexible Merchandiser
Choose from a single or multi-panel display with a variety of included graphics

'Sold Out' Indicator
Prevent missed sales with product-out alerts

Easy to Service
Modular components and accessible cabinet design for ease of service

Narrow Footprint
Minimized size to maximize counter space

Enhanced Door Gasket
Engineered for superior sealing to lock in cool air and block out heat, ensuring optimal temperature control
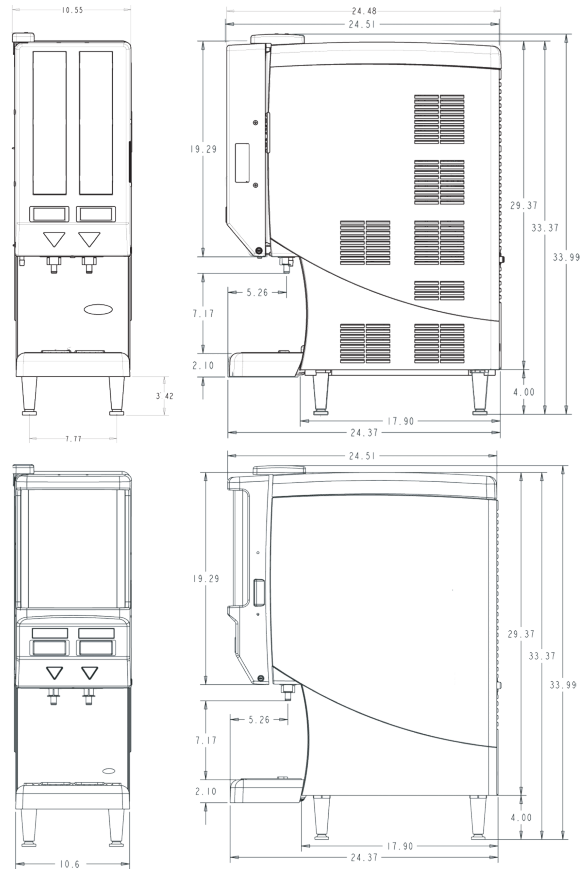
![Marmon Foodservice Technologies logo]

Technical Specifications

Electrical	115V/60Hz, 230V/50Hz
Refrigerant	R290
Ice Bank Size	6-8 lbs.
Operating Conditions	40ºF to 100ºF (4.4º C to 37.8ºC)
Interior Cabinet Dimensions	7.5"W x 9.5"D x 9.0"H (19.5 cm x 24.1 cm x 22.9 cm)
Dispenser Dimensions	10.6"W x 25.0"D x 34.0"H (26.9 cm x 63.5 cm x 86.4 cm)
Recommended Clearance	Top: 12.0" (30.5 cm) Back: 4.0" (10.2 cm) and Sides: 4.0" (10.2 cm)
Weight	Dry: 104 lbs. (47.2 kg) Operating: 136 lbs. (61.7 kg) Shipping: 120 lbs (54.4 kg)
Merchandiser Graphic Size	Single Panel: 11.7"W x 11.1"H (29.7 cm x 28.1 cm) Multi-Panel: 2.9"W x 13.0"H (7.4 cm x 33.9 cm)
Post-Mix Ratio	3:1, 4:1, 5:1, 6:1, 7:1, 8:1
Drinks Per Minute	Three 12 oz drinks/min (355 mL) up to 100 drinks @ 75°F (24°C) ambient, 75°F (24°C) incoming water, and 41°F (5°C) concentrate w/o exceeding 40°F (4.4°C).
Concentrate Storage	2 - 3.5L bottles
Water Connection	3/8" SAE male flare fitting on dispenser
Water Supply Requirements	Optimum Pressure: 50psi (3.4 bar) flowing 3oz/sec Minimum Static Pressure: 30psi (2.1 bar) Maximum Static Pressure: 60psi (4.1 bar)
	For water pressure exceeding the optimum supply specification, flow control set at 50psi is recommended
Flow Rate	Beverage pour rate 1-2.2oz/sec
Agency Listing	c UL us LISTED NSF CE

Item Number	Item Description
721Q02101JU1	Quest Elite R290 SLJ 2 flavor, illuminated, non-flush, push button 115V/60, single-panel merchandiser
721Q02101JU2	Quest Elite R290 SLJ, 2 flavor, illuminated, non-flush, push button 115V/60, multi-panel merchandiser
721Q12111JU1	Quest Elite R290 SLJ, 2 flavor, illuminated, flush portion control, 115V/60, single-panel merchandiser
721Q12101JU1	Quest Elite R290 SLJ 2 flavor, illuminated, flush, push button 115V/60, single-panel merchandiser
721Q25111JU1	Quest Elite R290 SLJ 2 flavor, illuminated, flush, push button 230V/50, single-panel merchandiser
721Q25112JU1	Quest Elite R290 SLJ, 2 flavor, illuminated, flush, portion control, 230V/50, single-panel merchandiser
721Q25312JU1	Quest Elite R290 QLT, 2 flavor, illuminated, portion control, 230V/50, single-panel merchandiser
721422511DE1	Quest Elite R290 QLT, 2 flavor, illuminated, portion control, 230V/50, single-panel merchandiser
721422511DE2	Quest Elite R290 QLT, 2 flavor, illuminated, portion control 230V/50, multi-panel merchandiser
720401107	3.5 L Refillable Concentrate Reservoir
729011126	Bag-In-Box Option Kit
729011183	Extender Nozzle Kit
729011004	Tall Cup Adapter Kit - 2 Flavor
629097998	Touchless Dispense Kit - 2 Flavor
729011218	Portion Control Kit - 2 Flavor
629097144	ADA Installation Kit - 2 Flavor

To learn more about **Cornelius Quest Elite**, visit cornelius.com

Marmon Foodservice Technologies