



QUEST ELITE 4000

4-FLAVOR POST-MIX
DISPENSER



721404101JU2



721404101JU1

FEATURES

Wide product/ratio capability – Handles a wide range of post-mix products including juices with pulp, teas and cold coffees

Frost-free refrigeration compartment – Safely accommodates frozen, ambient or aseptic concentrate containers or BIB's

Large 14-16lb ice bank – Provides cold drinks during peak demand

Patented mixing system – Delivers consistent quality drinks with no stratification, slugging or dripping

LED illuminated graphics – Eliminates lost sales due to 'lights out' and reduces life costs

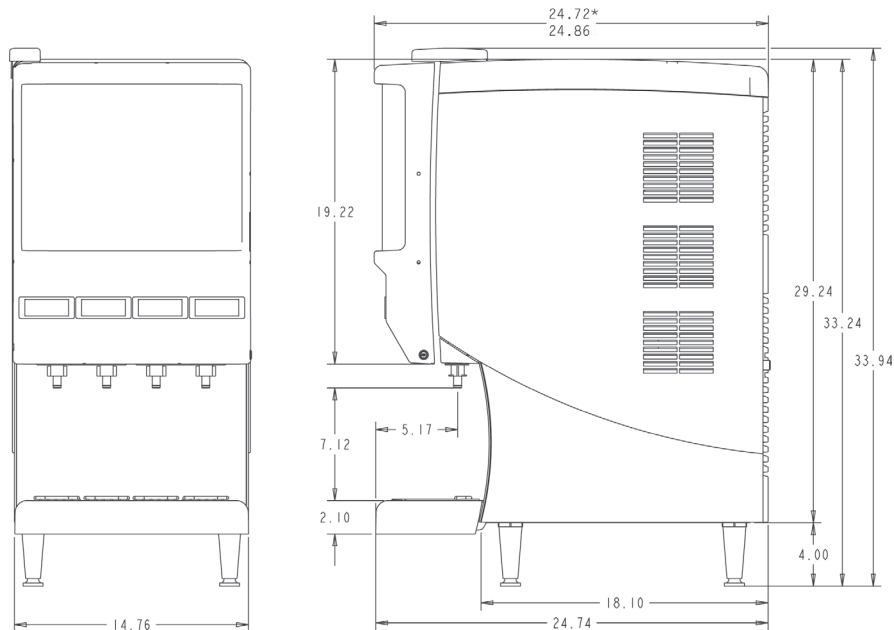
Narrow footprint – Conserves counter space

Easy to service – Modular component design and ease of access speeds service

'Sold out' indication – Alerts operator to product out condition and maximizes sales

Optional flush feature – Speeds maintenance and promotes product safety

Flexible Merchandiser – Optional single graphic or multi-flavor strip merchandiser



*Multi Flavor Merchandiser

PART NUMBER	DESCRIPTION
721414201JU1	Quest Elite 4 flavor, illuminated, flush, push button 230/50, single-panel merch.
721414211JU1	Quest Elite 4 flavor, illuminated, flush, portion control 230/50, single-panel merch.
720404101JU1	Quest Elite 4 flavor, illuminated, non-flush, push button 115/60, single-panel merch.
721404101JU2	Quest Elite 4 flavor, illuminated, non-flush, push button 115/60, 4-panel merch.
729011003	Extended Panel Kit for Pitchers/Carafes
720500066	Refillable Concentrate Reservoir (4) 3.5 L
729011152	Cup Locator
729011125	Bag-In-Box Option Kit
729011220	Portion Control Kit - 4 Flavor
729011183	Extender Nozzle Kit

TECHNICAL SPECIFICATIONS

REFRIGERATION	Hermetically sealed system, R-134a refrigerant 6.3 oz (180 g)
ICE BANK	14-16lb
CABINETRY	High impact plastic cabinetry with stainless steel front panel
DISPENSER DIMENSIONS	29.3"H x 15"W x 24.3"D (74.4 cm x 37.5 cm x 61.7 cm)
WEIGHT	Dry: 120 lb (54.4 kg) Operating: 185 lb (83.9 kg)
RECOMMENDED CLEARANCE	Back: 4" (10.16 cm) Top: 12" (34.8 cm) Sides: 1" (2.54 cm)
WATER CONNECTION	0.375" (0.95 cm) SAE male flare SAE fitting on dispenser
CONCENTRATE STORAGE	Four 3.5 L bottles

WATER SUPPLY REQUIREMENTS

OPTIMUM SUPPLY SPECIFICATION	50psi(3.4 bar) flowing 3oz/sec
MAXIMUM STATIC PRESSURE	60psi (4.1 bar)
MINIMUM STATIC PRESSURE	30psi (2.1 bar)
For water pressure exceeding the optimum supply specification, flow control set at 50psi is recommended	

COOLING	Three 12 oz drinks/min (355 mL) @ 75°F (24°C) ambient, 75°F (24°C) incoming water, and 41°F (4°C) concentrate w/o exceeding a 40°F (4°C)
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FLOW RATE	Adjustable water flow rate from 1-2.2 oz/sec
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AGENCY LISTINGS	UL US LISTED NSF CE
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