NITRON® Cold Draft All-Nitro 4:1-12:1

Height: 34.0" Width: 9.8" Depth: 29.8" (86.4cm) (24.9cm) (75.7cm)





- Patented BUNN gas infusion technology can produce up to 3 minutes of cascading micro-bubbles
- Patented High Intensity® mixing chamber assures a perfectly blended finished beverage, from cup to cup
- Uses familiar 1-gallon bag-in-box (BIB) concentrates and refillable containers that are easy to manage, with each BIB serving from 5 to 13 gallons of finished drinks
- Chrome-plated brass tap handles and nitro stout nozzles provide the qualityoriented craft experience of serving a premium beverage on tap
- Serve two different coffees or teas as a nitrogenated beverage using 1- gallon concentrate BIBs or refillable containers
- Automatic water bath fill maintains water bath level for optimal cold beverage capacity
- Sleek, all-black door complements any commercial setting
- Flashing red LED light on door alerts the operator when to replenish nitrogen tank
- At a rate of one 16oz drink per minute, can dispense 60 drinks before exceeding 41°F (using 75°F incoming water)
- · Refrigerated product cabinet protects flavor integrity and product life
- Large dispense area accommodates taller cups and carafes up to 8.76"
- Service-friendly design makes set-up and maintenance simple

Agency:







Additional Features

Specifications

Product #: 51600.6011 Water Access: Plumbed

Flavors: 2 Flavors Finish: Black
Product Ratio: 4:1-12:1 Door: Un-Lit

Connector: Ball-valve Refrigerant: R-134A

Electrical & Capacity

Volts*	Amps	Watts	Cord Attached	Plug Type	8oz cups/hr 236ml cups/hr	Input H ² O Temp.	Phase	# Wires plus Ground	Hertz
120	6	720	Yes	NEMA 5-15P	-	60°F (15.5°C)	1	2	60

"When a BUNN is machine rated 120/208-240V, 120/208V or 120/240V, the higher voltage is the supply voltage needed to power the machine. The 120V is there to supply power to some components rated 120V in the machine, but it is not the supply voltage and would not power the machine if the machine is marked with the before mentioned ratings.

Plumbing Requirements

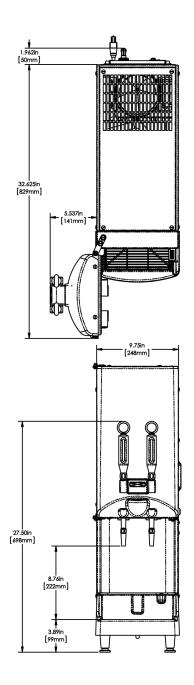
3						
PSI	kPa	Fitting Supplied	Water Flow Required (GPM)			
30-90	207-621	3/8" Male Flare Fitting	0.94			

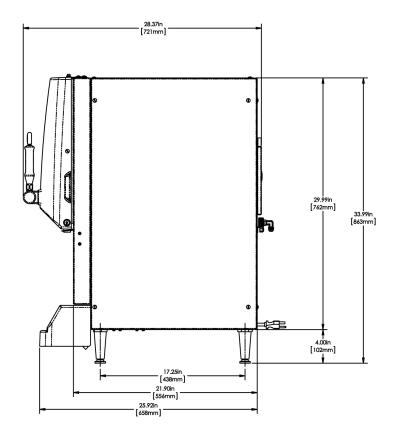
CAD Drawings

2D	Revit	KLC
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MARNING:



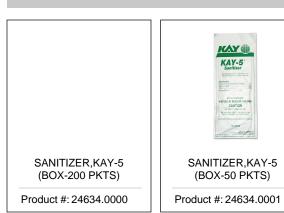




Unit				Shipping					
	Height	Width	Depth	Height	Width	Depth	Weight	Volume	
English	34.0 in.	9.8 in.	29.8 in.	43.7 in.	22.8 in.	30.5 in.	130.000 lbs	17.543 ft ³	
Metric	86.4 cm	24.9 cm	75.7 cm	111.0 cm	57.8 cm	77.5 cm	58.968 kgs	0.497 m³	



Related Products & Accessories: NITRON® Cold Draft All-Nitro 4:1-12:1(51600.6011)













Serving & Holding	Options: NITRON® Cold Draft All-Nitro 4:1-12:1(51600.6011)
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Serving and Holding selections are currently unavailable. Please contact your sales representative to find out more information.

