

NitroPro Mini Beverage Dispenser

Specification Sheet



Features

Nitro Infusion Technology

No need to source nitrogen or purchase extra equipment with our all-in-one solution

Bag-In-Box Technology

Minimize prep time and maximize shelf life using hermetically sealed bags

Narrow Footprint

Conserves counter space

LED Illuminated Merchandiser

Easy to change graphics without tools or maintenance

Dual Tap Design

Serves nitro-infused and still product from the same dispenser

Programmed Post-Mix Ratios

Save time and ensure beverage accuracy serving consistant product every time

Easy to Remove Tap Handles

Replaceable tap handles to align with your brand

Frost-Free Refrigeration

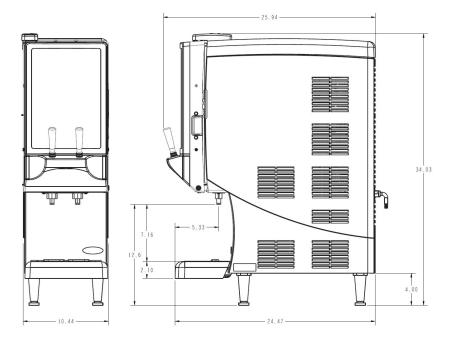
Serves consistent cold product





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Technical Specifications

Category	Refrigerated Nitro Dispenser
Refrigeration	Hermetically sealed system, R290 refrigerant (52g)
Ice Bank Size	6-8 lbs
Shipping Dimensions	29.5"L x 17"W x 40"H (74.9 cm x 43.2 cm x 101.6 cm)
Weight	140 lbs (63.5 kg)
Recommended Clearance	Back: 4" Top: 12" Sides: 4"
Ambiant Operating Temperatures	40°F to 100°F (4.4° C to 37.8°C)
Bag in Box Connector	Scholle 1910L
Merchandiser Graphic Size	Entire Area: 8.763"x 12.927" Visible Area: 7.949"x 12.051"

Tap Handle Thread Size	3/8" - 16
Water Connection	3/8" SAE male flare fitting on dispenser
Water Supply Requirments	Maximum Dynamic Pressure: 90psi (6.2 bar) Minimum Dynamic Pressure: 35psi (2.4 bar)
Programable Post-Mix Ratio	3:1, 4:1, 5:1, 7:1. Micro adjustments available
Required Outlet Quanity	1-15 amp outlet for dispenser
Flow Rate	Finished beverage pour rate 1-1.2oz/per second
Agency Listing	C (NSF) US (NSF)

Model Number	Description
721Q26434CNB	NitroPro Mini Counter Top Dispenser, R290, 115V/60Hz/5.0 Amps
620068154	Optional 90psi Water Booster Pump 115V/60Hz
629097835	Annual Preventative Maintenace Kit
629097834	Replacement Nozzle, Mixing Cap, and O-ring Kit
620067410	Product Delivery Hose Assembly (Scholle 1910L)
MOW1-CB12C	Single head 0.2 micron water filter. 20,000 at 1.7ppm

To learn more and see NitroPro Mini in action, visit cornelius.com

