

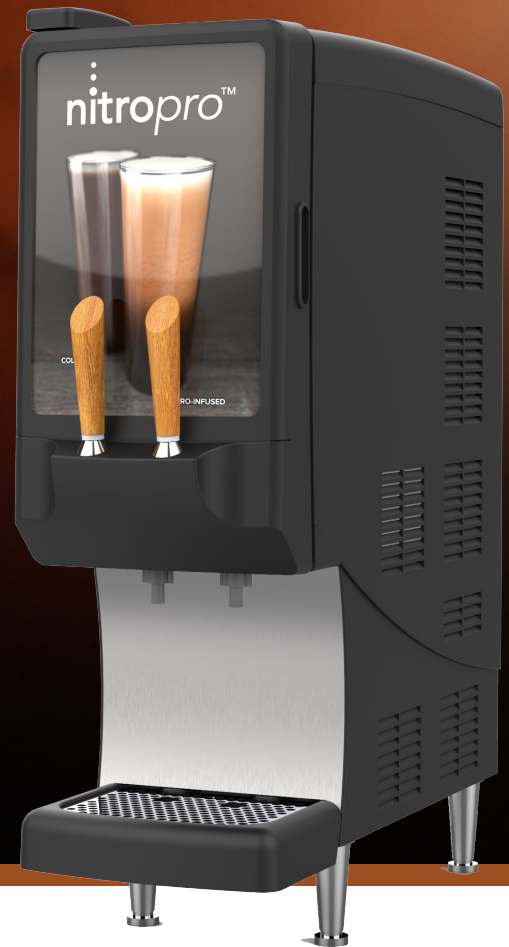
nitropro™ MINI

**ON BOARD GAS
GENERATION
TECHNOLOGY**

**PERFECT FOR
COLD BREW &
NITRO-INFUSED
COLD BREW**



Standard Tap Handle
(custom wood handles shown not included)



FEATURES

Our 80+ years of expertise makes NitroPro™ the most intelligent, innovative and reliable cold brew beverage dispenser in the world.

PROPRIETARY ON BOARD GAS GENERATION TECHNOLOGY — Integrated gas generator built in. No need for tanks or expensive nitrogen generators

DUAL-TAP DESIGN — Gives a craft experience with ease in multiple beverage formats. Chilled nitro or still cold brew are both on tap

SIMPLE SELF-CONTAINED DESIGN — Water and electrical connections are all that are needed, The unit automatically chills water for cold beverages. On demand gas generation.

ROBUST DESIGN AND SOLID-STATE CONTROLS — Minimize downtime with built-in reliability

LED ILLUMINATED GRAPHICS — Reduces energy footprints and life costs

FROST-FREE REFRIGERATION COMPARTMENT — Safely accommodates ambient or aseptic concentrate BIB's

FRUSTRATION FREE MERCHANDISER — Customizable graphics easily changed without tools

NARROW FOOTPRINT — Conserves counter space

EASY TO SERVICE — Modular component design and ease of access speeds service

PATENTED INFUSION SYSTEM — Delivers consistent gas infusion with no maintenance and in-place cleaning, this unique infusion process layers the beverage with an industry leading, long lasting cascade.

BAG-IN-BOX TECHNOLOGY — No Mixing, No Shaking, No Filling, Just connect the BIB and go! Utilizes concentrated BIB's of cold brew, 3:1-7:1 ratio automatic mixing

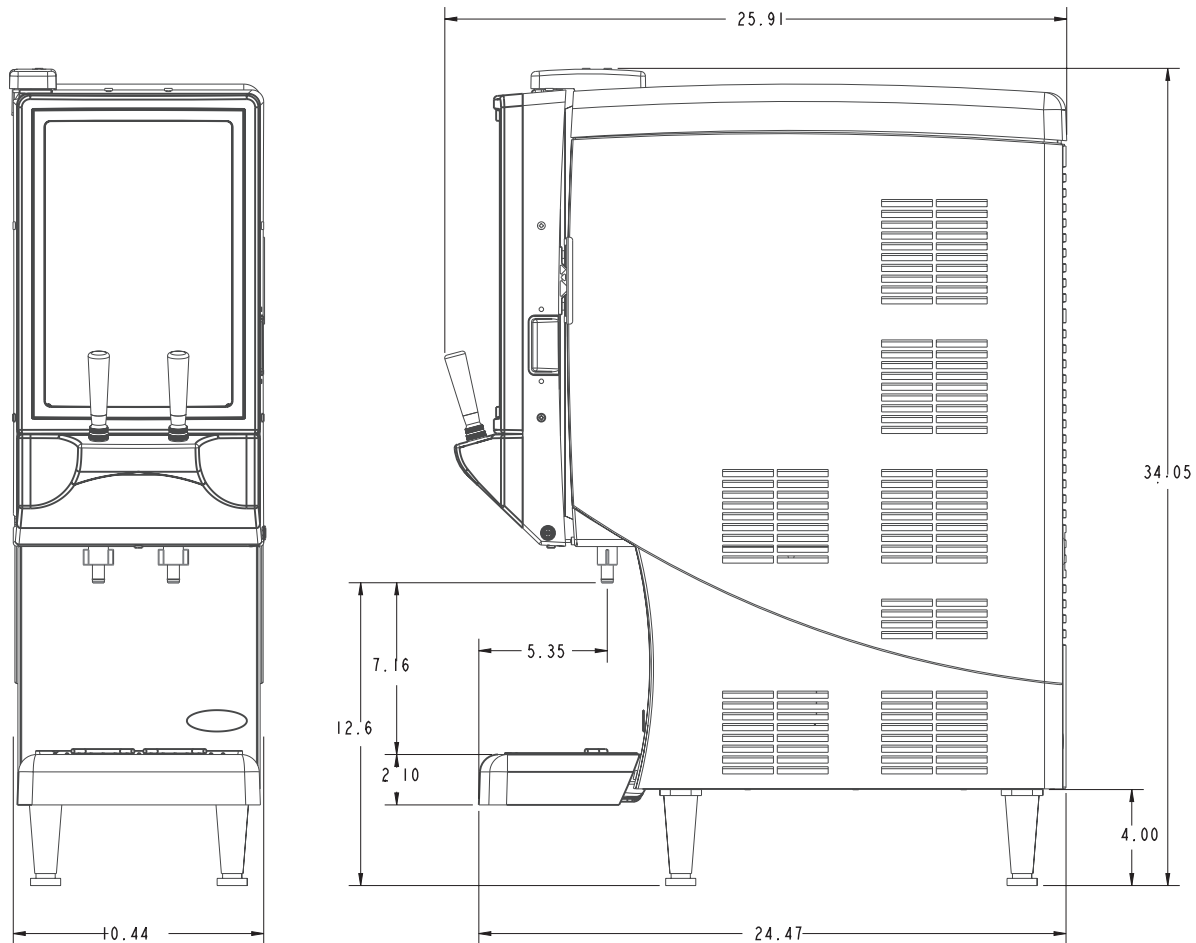
ENERGY CONSUMPTION — Best-in-class energy use, considerations from day one for maximum efficiency

TECHNICIAN DESIGNED — Reduced maintenance and service times, with ease in daily use

APPROVALS — Pending



The most trusted name in beverage dispensers



SPECIFICATIONS

Item Numbers	621058753 - Counter top unit
Water Supply Requirements	60 psi recommended dynamic pressure
Water Supply Connection	3/8" SAE Male flare fitting on dispenser
Electrical Ratings	115V/60Hz/5.0 Amps
Refrigeration	Hermetically sealed system, R-134a refrigeration 6.2oz (175 g)
Recommended Clearance	4" behind, 12" above, 1" on either side
Flow Rate	Finished beverage pour rate 1-1.2oz/per second
Large Capacity Ice Bank	6-8 lbs.
Required Outlet Qty	1-15 amp outlet for dispenser, 1-15 amp outlet for booster pump
Shipping Weight	140 lbs. (63.5 kg)
Ambient Operating Temperature	40° F to 100° F (4.4° C to 37.8° C)
Bag in Box Connector	Scholle 1910L

See NitroPro™ in action at www.NitroPro-Cornelius.com or contact a Cornelius specialty beverage representative.

IN THE U.S.A.

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OUTSIDE THE U.S.A.

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