

nitropro™

PERFECT FOR  
COLD BREW,  
NITRO-INFUSED  
COLD BREW  
AND DISPENSED  
WATER



## FEATURES

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

**OPTIMIZED REFRIGERATION DESIGN** — Boost sales and profits with industry leading capacity to meet peak demand while maintaining drink quality

**C3 TECHNOLOGY** — Provides unmatched drink profile consistency, builds repeat sales and minimizes waste

**TRI-TAP DESIGN** — Gives a craft experience with ease in multiple beverage dispensers. Chilled nitro or still cold brew & ambient water dispense for craft mixology

**FLEXIBLE PRODUCT DELIVERY SYSTEM** — Sell the drinks consumers want today and in the future with product flexibility

**SIMPLE SELF-CONTAINED DESIGN** — Water, nitrogen, and electrical connections are all that are needed, a drain is optional

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

**PROPRIETARY INFUSION** — Unique infusion process layers the beverage with an industry leading, long lasting cascade. No need to pre-charge keg!

**ENERGY CONSUMPTION** — Best-in-class energy use

**EASY TO CLEAN** — NSF Approved cleaning process ensures food safety

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

**APPROVALS** — Fully certified  



The most trusted name in beverage dispensers

## EASY TO CLEAN

Equipped with a stainless steel body, removable parts, quick-connect fittings, simple controls, and stainless steel kegs that are easy to clean and fill without pre-charging.



## CHROME TAP HANDLES

Sleek design attracts attention.

## CONSISTENT DELIVERY

Industry leading beverage quality and cascade with every cup.



## SPECIFICATIONS

|   |   |
|---|---|
| Item Number                                 | 621058661   |
| Food Grade Nitrogen Requirements            | 60-100 psi (0.41-0.69 MPa) maximum input                  |
| Nitrogen Input Connection                   | ¼" ID Tubing (90° ¼" BARB valved QD insert) NSF Tubing    |
| Water Supply Requirements                   | Filtered water @ >0.5 GPM and 60-100 psi at store         |
| Water Supply Connection                     | ¼" ID Tubing (90° ¼" BARB valved QD insert) NSF Tubing    |
| Electrical Ratings                          | 115V/60Hz/2.7Amps - NEMA 5-15 Plug                        |
| Drain Line                                  | ½" Schedule 40 PVC Female Fitting or ¾" OD Male Barb      |
| Cabinet Capacity                            | 3.4 cu. Ft. - Space for (3) 3 Gallon Corny Kegs           |
| Cabinet (Door Closed) (not including tower) | 29.3" D (74.4 cm) x 27" W (68.6 cm) x 34" H (86.4 cm)     |
| Cabinet (Door Open 180 degrees)             | 29.3" D (74.4 cm) x 51.25" W (130.2 cm) x 34" H (86.4 cm) |
| Shipping Weight                             | 300 lbs. (136.1 kg)                                       |
| Cup Clearance                               | 9.5" from drip tray to lowest spout nozzle                |
| Ambient Operating Temperature               | 40° F to 100° F (4.4° C to 37.8° C)                       |

See NitroPro™ in action at [www.NitroPro-Cornelius.com](http://www.NitroPro-Cornelius.com) or call a representative.

### IN THE U.S.A.

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### OUTSIDE THE U.S.A.

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