

Cold Brew Coffee

BUSINESS IN THE FRONT

Ice Cold Coffee Keg Products

Enhance your break room experience with hand-crafted, cold brew coffee on draft, roasted and brewed by some of the most innovative local artisans in Washington. For a creamier cold brew experience try our very popular Nitro-infused coffee from single origin, as well as blends, represented from around the globe.

Alchemy Golden Blend

This blend of Brazil and Kenyan coffees provides a bouquet of flavors like chocolate, roasted almonds, hazelnut and apple with subtle hints of Mandarin orange, shaved lemon & cranberry sauce.

Alchemy Magic Blend

This blend of Brazil and Ethiopian coffees provides a bouquet of flavors like chocolate dipped strawberries, cinnamon, ginger and cardamon, roasted almonds, hazelnut and apple.

Beverage-Air BM23 Kegerator

Serve up cold brew using a premium kegerator from Agora. Optional taps and towers available, depending on need.

Specifications

39" (h) x 29.5" (d) x 24" (w) without tower

49.125" (h) x 29.5" (d) x 24" (w) with tower

Features

- Glass storage area (club top model)
- Coffee waste bottle to capture spills from drain
- Swivel casters provide easy mobility
- Continuous flow through insulated tower ensures that coffee is dispensed ice cold every time



Cold brew coffee is the process of brewing coffee with room temperature water and letting it sit for 12-24 hours. The result of this process is a smoother, less acidic, and more caffeinated beverage.



Beer & Wine Service PARTY IN THE BACK

Local and National Craft Brews On Tap + Wine

Don't hassle with picking up kegs, maintaining your kegerator, and filling up CO2's anymore! Let Agora handle it all with our convenient beer and wine delivery service. Bring the office happy hour right to your office. Choose from an assortment of craft beers and ciders on tap, particularly those from the Pacific Northwest. Listed below are a few of our favorites, with plenty of more options to choose from. An assortment of bottled wines are also available. Inquire within.

