



Cornelius, Inc.
 101 Regency Drive
 Glendale Heights, IL 60139
 Telephone: 630-539-6850
 Facsimile: 630-539-5120

Viper Elite 4 Barrel - Field Test Site Survey Form

Survey Conducted By: _____ Survey Date: _____

Installation Type

Check (√) box that applies

New Installation Replacement of Existing FCB

Account Information

Account Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____ Telephone: _____

Primary Contact At Location: _____

Space Requirements

The 4Barrel Viper machine dimensions are: 37"H x 29"W x 32.5"D (short merchandiser and 43.7"H x 29"W x 32.5"D (tall merchandiser.

The cart is 32"H x 29"W x 32.5"D and does not require the use of the 4" legs.

Notes: The dimensions above exclude 4" legs but include drip tray depth.

Ventilation requirements: 12" Clearance to top, 2" clearance to both sides or 2" clearance to rear.

Is there sufficient counter space to accommodate unit? Yes No

Available Counter Space: Height _____ Width _____ Depth _____

Can counter hold unit (unit weighs 540lbs)? Yes No.

Is a cart required? Yes No

Electrical Requirements

The 4Barrel Viper electrical requirement is: 230V ± 15V, 60hz, 30 amp

Record the actual Incoming Power Supply (Volts): _____

Is Outlet within 6' of Dispenser location? Yes No

Size of Circuit Breaker/Panel: _____ Amps

Is a transformer required to buck/boost the voltage within the defined range? Yes No



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Water Supply and Drain Requirements	
The specified minimum Dynamic Water Pressure is > 25 PSI:	
Line size is 1/2" ID. <input type="checkbox"/> Yes <input type="checkbox"/> No	
Is there an existing water supply line to the installation location? <input type="checkbox"/> Yes <input type="checkbox"/> No	
If there is no line, can we Tee into an existing line? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Record the actual dynamic water PSI at the install location: _____	Is a water filter installed? <input type="checkbox"/> Yes <input type="checkbox"/> No
Does the water filter support the FCB only? <input type="checkbox"/> Yes <input type="checkbox"/> No.	If No, list other equipment supplied through the filter _____ _____
Will the machine be installed using a plumbed drain? <input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, Approx. Distance from Unit? _____ft

C02 Supply Requirement
The C02 supply to the Viper machine shall be regulated to 75 ±1 PSI.
Line size is 3/8" ID. <input type="checkbox"/> Yes <input type="checkbox"/> No
Is there an existing C02 secondary regulator to supply the FCB? <input type="checkbox"/> Yes <input type="checkbox"/> No

Syrup Supply Requirement
The syrup supply to the Viper machine shall be a minimum of 65-70 PSI.
Line size is 3/8" ID. <input type="checkbox"/> Yes <input type="checkbox"/> No
Is there an existing back room syrup rack and pumps) to supply the FCB? <input type="checkbox"/> Yes <input type="checkbox"/> No
Calculate the required tubing length from the back room to the machine location: _____ft
Record any vertical routing requirements, such as running lines through ceilings or over bulkheads: _____ft

Installation Schedule
Planned installation date and time? Date: ____/____/____ Time: _____
Any special requirements identified for the installation? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, please define. _____ _____ _____



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Machine and Services Location

Draw location of FCB Unit including location of utilities (i.e., water supply line, electrical outlet, drain, back room etc.).



Additional Comments:
