

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

Facsimile: 630-539-5120

	Viper Elite	<u> 4 Barrel -</u>	· Installation	Checklist	
	Serial Number:				
Installed	Performed by:		Installation Date	<u>:</u>	
		Installa	ition Type		
New	Installation Repla				
		Account 1	Information		
Account	Name:				
Address:					
City:		State:	Zip Code:	Telephone:	
Primary	Contact At Location:				
					1
Item #	Description			Completed	
	Was there any damage evident when unpacking the machine?			achine?	
1	☐ Yes ☐ No If yes, please detail:				
1					
2	How is the machine	installed?	☐ Counter ☐ Car	t	
	The minimum ventilation requirements are 12" clearance to top, 2" clearance to both sides or 2" clearance to rear.				
3	Record the actual clearances around the machine:				
	Left Right _	Rear	Top		
5	Record ambient tem you note any adjace include in the drawin	perature where ent equipment t	e machine will be lo		
	Deg f				
6	Confirm that the store has 230V 30A breaker and outlet to support the machine. Correct breaker and outlet? Yes No				
7	Confirm correct volt voltage is 230V ± 15	•	at the wall outlet.	The required	
	Actual voltage recorded: Volts				
	If the recorded volta	age is <215V or	>245V go to item	#8, otherwise	



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If the recorded voltage is outside of the specification in #7, a buck boost transformer must be used to correct voltage. 8 Record voltage after installation of transformer: Volts_____ Confirm the store has adequate water supply to the machine. Requirement to fill a 5 gallon bucket within 2.5 minutes. 9 Record time to fill 5 gallon bucket: _____minute/seconds Is the machine being installed using an existing or new back room 10 ☐ Existing ☐ New system? What is the length of tube run from back room to the machine 11 Tube run length:_____ Tube diameter used:__ What brand and flavor of product are installed on the machine? 12 Barrel #1_____ Barrel #2 ____ Barrel #4_____ Barrel #3 **Sequence for commissioning:** Connect power cord to outlet 13 Record voltage displayed on Board: Volts_____ Open water valve, allowing water supply to the machine. Purge by 14 depressing flow control water lever. Set C02 pressure to the machine to 75 ± 1 PSI 15 Actual pressure recorded: PSI___ Set C02 pressure to syrup pumps to 65 – 70 PSI 16 ☐ Yes ☐ No 17 Check system for any signs of leaks. All OK? Set options in the control panel per installation manual, and record 18 the requested information below. 19 Is the clock set to the correct time? ☐ Yes ☐ No Set and record the defrost lockout time set: Defrost Lock 1_____ 20 Defrost Lock 2 Defrost Lock 3 Is the machine set to "Wake" and Sleep" automatically? ☐ Yes ☐ No If yes, record the times below: 21 Sleep Wake



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	Set and record brix settings:		
22	Barrel #1	Barrel #2	
	Barrel #3	Barrel #4	
23	Set and record the final viscosity setting:		
	Barrel #1	Barrel #2	
	Barrel #3	Barrel #4	
24	Set and record the final barrel C02 pressure settings:		
	Barrel #1	Barrel #2	
	Barrel #3	Barrel #4	
25	Record pull down ti	me:minutes	
26	Start machine and allow compressor to cycle 3 times. Draw drinks and measure overrun/weight cups (if weighing, please specify cup size used for the sample.		
		Barrel #2 Cup sizeoz Barrel #4	

Machine and	LATVICAC	Location
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Draw location of FCB Unit softserve machine, coffee	and identify adjacent equipment (i.e., fountain with icemaker, dispensers etc.).



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Additional Comments:					