

## Carbon VRU Design Form

Please fill in this form to the best of your ability to allow us to properly size your Carbon Vapor Recovery Unit (VRU).

Please send this completed form to your salesperson. Thank you for your interest.

Customer Information	
Customer Name	
Contact Person	
Customer Address	
Customer Address (Continued)	
Telephone Number	
Fax Number	
Email Address	
	_
Project Information	
Project Reference Number	
Anticipated Date of Award	
Required Quote Date	
Firm or Budgetary (Specify One)	
Required Delivery Time	
Specifications	Cimarron Standard □ Customer Specific □ (Please attach)
Component Manufacturers	Cimarron Standard □ Customer Specific □ (Please attach AMI

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Site Data							
Site Location/Name							
Elevation Above Sea Level							
Ambient Temperature	Min:		Мах:				
Available Power	Voltage (V):		Phase:	hase:		Frequency (Hz):	
Hazardous Area Classification (e.g., Class 1, Div 2, Group D)	Class:	Divisi	on:	Group:	ı	Othe	er:
	_						
Loading Data							
Type of Loading (select one)	Truck □		Marine □			Rail □	
Type of Filling (select one)	Тор □		Top Submerged □			Bottom □	
Vehicles Loaded Simultaneously (#	)						
Average Vehicle Capacity							
Loading Arms/Hoses Per Vehicle (#	)						
Max Flow Rate Per Loading Arm							
Average Inlet Vapor Concentration	ו						
Product Data							
Absorbent Storage Temperature	Summer Max:			Winter I	Max	X:	
Absorbent Reid Vapor Pressure	Summer Max:			Winter Max:			

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Loading Profile			
Parameter - Maximum Values	Petrol / Gasoline	Distillate	Total
Instantaneous Rate (vol/minute)			
15 Minutes (max vol)			
1 Hour (max vol)			
4 Hours (max vol)			
24 Hours (max vol)			
Additional Questions  1. Is it possible for a truck that he distillates? Yes □ No □  If yes, approximately what possible additives additives additives additives, what type and concerts.  3. What is the required emission	percentage of distillated ded into the Petrol? Yentration by weight?	e trucks will do this?	
Additional Comments			
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