FUELTEC MODEL CF75.0 SKID SKU 100002

Item	SPECIFICATIONS FUEL POLISHING SYSTEM	Model CF75.0.0	SKU Part Number
1	Chassis Aluminum	Standard	
2	Air Diaphragm Fuel Pump flow rate*	0– 4,500 GPH	
3	Compressed air required	60-80 CFM	
4	Maximum Lift wet	22 feet	
5	Bag Filters in Stainless Steel Housings two (2) ea.	24 inch bag	241007
6	Fuel Pressure Working Max.	60 PSI	
7	Supply & Return Fuel Hose with cam-lock connectors	2 in. x 25 ft. each	
8	Filter Condition Vacuum Gauges	One each housing	
9	Air Regulator and Pressure Relief Valve	Standard	
10	Static Ground Safety Reel	Standard	
11	Flat Free 8 in. Casters	Standard	
12	Stainless Steel Water Separator Housing	Standard	
13	Supply & Return Ball Valves	Standard	
14	Quick Change Swing Bolt Housing Covers	Standard	
15	Coalescer Elements five (5) ea.	Standard	241024
16	Water Separator Elements two (2) ea.	Standard	241037
17	Width X Length X Height.. Lbs.	47x47x60..550lbs.	