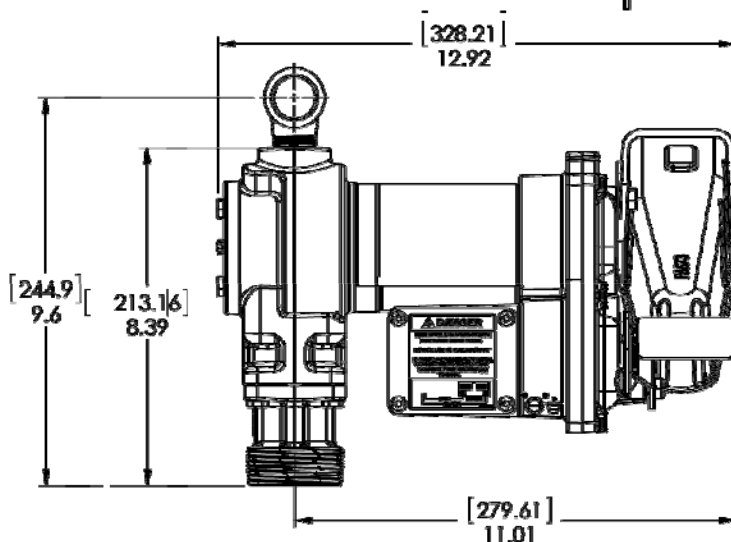
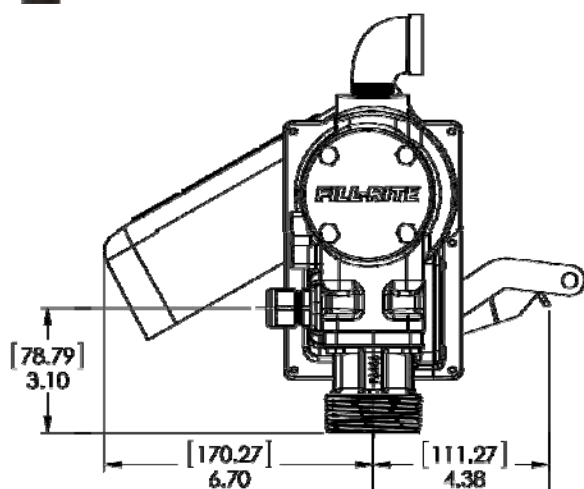
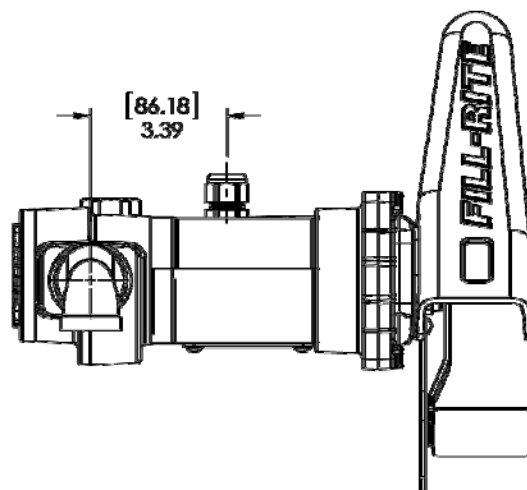


FILL-RITE® FR1200G* Technical Specifications

The Most Trusted Name in Pumps and Meters



FR1200G Series



Pump		
Type- rotary, diaphragm, gear, vane	Rotary Vane	
GPM in supplied configuration	Up to 15	
GPM open flow - no hose or nozzle	Up to 18.5	
By-pass pressure rating (psi) - Max	16 psi	
Dry vac (in Hg)	5	
Head- Max (Ft.)	37	
Anti-siphon valve	None	
Inlet - Size / Thread	1" NPT	1" BSPP**
Outlet - Size / Thread	3/4" NPT	3/4" BSPP**
Mount	2" Bung NPT	2" BSPP**
Material -pump housing	Cast Iron	
Material- wetted material	BUNA-N	
Rotor material	Powdered Iron	
Rotor vane material	Sintered Bronze	
Compatible fluids	Diesel, gasoline, BioDiesel up to B20, E15, Kerosene	
Strainer Mesh Size	20 x 20	
Warranty	2 Years	

Motor		
Power - AC 115, 230, 115/230 VAC	N/A	
HZ 50, 60, 50/60	N/A	
Power - DC 12, 24, 12/24	12	
HP (horsepower) rating	1/4 HP	
Power cord length (feet)	18'	
Power cord gauge (AWG)	12 AWG	
DC Power cord connectors	NONE	
Amps (FLA)	20	
RPM	2600	
Duty cycle	30 min.	
Thermal protection switch	Yes	
Circuit protection fuse	NONE	
Certification	UL, cUL Motor, ATEX, CE**, ANZEx	

*1200G Series pumps models:

FR1204G, FR1210G, FR1211G,
FR1205GE**, FR1211GEL**,
FR1211GELA**, FR1210GE**,
FR1210GEA**

** "E" models are CE Certified for use in Europe.

*** Specification will vary with specific model chosen.



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