

12 – 15 GPM, EXPLOSION PROOF, DRUM AND TANK MOUNT IN AC AND DC

These pumps by Fill-Rite come with a 2" bung adaptor, built-in check valve, 12' x 3/4" diameter Buna hose with aluminum nozzle for unleaded gas. The 12 and 24 vdc versions also come with an adjustable suction tube (22" to 40"), which is available as an option on the 115 vac model. Each pump is protected by a thermal overload. The AC model is rated continuous duty while the DC models are rated at 30 minutes continuous duty.

Model	Voltage	GPM	Mounting	Weight
Fill-Rite 1210B	12 vdc	12	2" Bung	31
Fill-Rite 2410	24 vdc	12	2" Bung	31
Fill-Rite FR-700	115 vac	15	2" Bung	45



13 GPM, EXPLOSION PROOF, DRUM AND TANK MOUNT IN 115VAC

This economical AC fuel pump by Fill-Rite comes with all of the same accessories as the FR-700 series displayed above, plus an adjustable suction tube (22" - 40"). Fill-Rite has reduced this pump's cost by lowering its duty rating to 30 minutes. A thermal overload is included to protect the motor from overheating.

Model	Voltage	GPM	Mounting	Weight
Fill-Rite VP1415	115 vac	13	2" Bung	21



HAND OPERATED FUEL PUMPS FOR DRUM AND TANK MOUNT

Fill-Rite manufactures piston and rotary vane hand operated fuel pumps. Both styles come with a 2" bung adaptor, 8' discharge hose and nozzle, and an adjustable suction tube (22" to 40"). Pump outlets are 3/4" FPT, inlets are 1" FPT, and their nozzles are constructed of non-sparking aluminum.

Model	Description	Mounting	Weight
Fill-Rite FR-152	5 Strokes per Gallon	2" Bung	15
Fill-Rite FR-112	10 Revolutions per Gallon	2" Bung	17



MECHANICAL AND ELECTRONIC FUEL METERS

These fuel meters will handle gasoline, diesel, kerosene and other fuels. Upgraded versions of these meters are available that are compatible with many chemicals including insecticides, fertilizers, acids, caustics and other industrial or agricultural fluids. Each meter has a counter, reset and threaded ports. (Not for use in fuel resale installations).

Model	Type	Max Flow	Max Display	Port Size
FR 807B	Mechanical	20 GPM	99.9 Gallons	3/4" NPT
FR 807B-1	Mechanical	20 GPM	99.9 Gallons	1" NPT
FR 901	Mechanical	40 GPM	999.9 Gallons	1" NPT
GPI 01A31GM	Electronic	30 GPM	9999.9 Gallons	1" NPT
FR 820	Electronic (not shown)	20 GPM	99.9 Gallons	1" NPT

