Fill-Rite® DC powered pumps provide the flexibility and power to handle even your most difficult applications.

DC power means mobility. Whether you mount the pump on a skid tank, in a truck bed, or install it on a large bulk tank at a remote construction site, a Fill-Rite G-series DC pump delivers high flow and rugged dependability. It also means flexibility since Fill-Rite DC pumps are available in 12 and 24 volt DC models.

Manufactured from only the highest quality materials like cast iron, sintered bronze, powdered iron, and Buna-N seals, these pumps provide exceptional durability, and the ability to pump a wide variety of fuels. Explosion proof motors and UL listed models are your assurance of safety.

Additionally, a complete line of meters and accessories mean you can customize your fuel transfer system to meet your specific needs. From a simple mechanical meter, a hose, and a manual nozzle all the way up to a digital pulse output meter and ultra high flow automatic nozzle, nothing beats Fill-Rite fuel transfer equipment.

**FEATURES**

- Cast Iron Housing Construction
- UL/cUL Certified Motor (exception FR1614)
- 30 Minute Duty Cycle
- Gasoline, Diesel, B20,E-15, and Kerosene, Compatible

Made in USA
## FR1200 Series ∙ Heavy Duty

**15 GPM**
- For In-Bed Truck Tanks
- Great Emergency Response Pump

**Flow Rate (GPM/LPM)**
- Up to 15/57

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/¾”

**Horse Power**
- 1/4

**Amps**
- 20

**Included Accessories**
- 15¼” - 43¼” PVC Two Piece Suction Pipe, ¾” x 10’ Hose, ¾” Manual Nozzle
- (For ¾” Automatic Nozzle order SD1202GA)

## SD1200 Series

- For In-Bed Truck and Small Mobile Tanks
- Great Emergency Pump

## FR1600 Series

- Extremely Portable
- For Drums and Totes

## FR2400 Series ∙ Heavy Duty

**15 GPM**
- For 24 Volt Battery Applications
- For Mobile Tanks used in Farming and Construction

**Flow Rate (GPM/LPM)**
- Up to 15/57

**Voltage**
- 24 Volt

**Inlet/Outlet**
- 1”/¾”

**Horse Power**
- 1/4

**Amps**
- 10

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, ¾” x 12’ Hose, ¾” Manual Nozzle, Mechanical Meter (L)

## FR1210GA

**Flow Rate (GPM/LPM)**
- Up to 15/57

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/¾”

**Horse Power**
- 1/4

**Amps**
- 20

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, ¾” x 12’ Hose, ¾” Manual Nozzle
- (For Pump Only order FR1612)

## FR4200 Series ∙ Heavy Duty

**20 GPM**
- 25% Higher Flow
- For In-Bed Truck Tanks and Mobile Tanks
- Great Emergency Response Pump

**Flow Rate (GPM/LPM)**
- Up to 20/75

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/1”

**Horse Power**
- 1/4

**Amps**
- 19

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, 1” x 12’ Hose, 1” Manual Nozzle, Mechanical Meter

## FR2410G

**Flow Rate (GPM/LPM)**
- Up to 15/57

**Voltage**
- 24 Volt

**Inlet/Outlet**
- 1”/¾”

**Horse Power**
- 1/4

**Amps**
- 10

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, ¾” x 12’ Hose, ¾” Manual Nozzle
- (For Pump Only order FR2411G)

## FR2411GL

**Flow Rate (GPM/LPM)**
- Up to 15/57

**Voltage**
- 24 Volt

**Inlet/Outlet**
- 1”/¾”

**Horse Power**
- 1/4

**Amps**
- 10

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, ¾” x 12’ Hose, ¾” Manual Nozzle, Mechanical Meter (L)

## SD1200 Series

- For In-Bed Truck and Small Mobile Tanks
- Great Emergency Pump

## FR1614

- Up to 10/38

**Voltage**
- 12 Volt

**Inlet/Outlet**
- ¾”

**Horse Power**
- 1/4

**Amps**
- 20

**Included Accessories**
- 8’ PVC Suction Hose, ¾” x 8’ Hose, ¾” Manual Nozzle
- (For Pump Only order FR1612)

## FR4210G

**Flow Rate (GPM/LPM)**
- Up to 20/75

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/1”

**Horse Power**
- 1/4

**Amps**
- 19

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, 1” x 12’ Hose, 1” Manual Nozzle
- (For Pump Only order FR4212)

## FR4211G

- Up to 20/75

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/1”

**Horse Power**
- 1/4

**Amps**
- 19

**Included Accessories**
- 20 - 34 ¾” Steel Telescoping Suction Pipe, 1” x 12’ Hose, 1” Manual Nozzle, Mechanical Meter

## FR3200 Series ∙ Heavy Duty

**25 GPM**
- Highest Flow DC Pump in the Industry
- For Remote Fueling of Large Ag and Construction Equipment

**Flow Rate (GPM/LPM)**
- Up to 25/95

**Voltage**
- 12 Volt

**Inlet/Outlet**
- 1”/1¼”

**Horse Power**
- 1/2

**Amps**
- 50

**Included Accessories**
- Pump Only

**FR3210B**

- 1” Ultra High Flow Auto Nozzle, 1” x 18’ Hose