





in a Professional Grade Fuel Transfer Pump

The GPRO V20 provides professional grade performance with almost 2X the pressure output than other comparable 20 GPM pumps. It's packed with exceptional design features that extend pump life, make maintenance a breeze, and provide the best return on your investment.

# HIGHEST TOTAL VALUE

### **QUALITY**

Built to withstand tough applications, backed by a 5-year warranty

#### CONFIGURABILITY

Quick-fit modular design for accessories to best suit pump footprint

#### DURABILITY

Lifetime corrosion-resistant, rain-proof tested

### **PERFORMANCE**

High-pressure performance ideal for use with a hose reel, less sensitive to filter clogs

### **EASY MAINTENANCE**

Field replaceable switch, replaceable motor (without violating UL certification), replaceable start/run capacitor

#### **EASY INSTALLATION**

Included tank adapter allows easy install. Integrated port for vacuum breaker kit

### SUPERIOR DESIGN

Leak-free O-ring connections, integrated check valve with higher ability to hold prime, top performance under vapor lock conditions

**LIFT** than the competition:

**18 ft** of Gasoline 15 ft of Diesel

RELIABLE performance in a variety of power supply conditions

115±10%= 103.5 V to 126.5 V

230±10%= 207 V to 253 V









## **Add the Quick-Fit Modular Filter Kit**



- Easy Installation: the only tool needed is a hex key (not included)
- Install the filter adapter in three optional positions





# **Quick-Fit Accessories Sold Separately**

- Kit includes modular adapter and filter
- Quick-Fit Filter Adapter Modular Fuel Meters available in Gallons or Litres

# ADDITIONAL FEATURES:

- Dual voltage configurable (115V/230V)
- Thermal limiting device to prevent overheating for extended life
- Die-cast switch lever with positive stop to prevent broken switches
- Easy access to fuel strainer: five minutes to clean strainer without removing the pump from the tank
- Lockable nozzle holder with drip catch
- Extreme Temperature (XT) models are capable of operation in temperatures as low as -40°F (-40°C)
- · Combo models pairing the V20 with our QM40 fuel meter are also available

## **SPECS** (ALL MODELS)

| Max. Flow Rate:                       |                    | 20 GPM   76 L/min   |
|---------------------------------------|--------------------|---|
| Voltage, Input:                       |                    | 115V (AC) 60Hz,<br>230V (AC) 50/60Hz<br>Dual Voltage Configurable |
| Pump Technology:                      |                    | Sliding Vane  |
| Motor HP:                             |                    | 0.50  |
| Duty Cycle:                           |                    | 30 min. on / 30 min. off  |
| Max. Discharge<br>Pressure:           |                    | Up to 25 PSI (1.72 bar)   |
| Suction Pipe:                         |                    | Not Included  |
| At Sea<br>Level<br>70° F<br>(21.1° C) | Suction<br>Lift:   | Up to 15 ft. (4.5 m)  |
|                                       | Discharge<br>Lift: | Up to 18 ft. (5.5 m)  |
| Pump Housing:                         |                    | Cast Iron   |
| Warranty:                             |                    | Five-Year Pump Warranty   |
|                                       |                    |   |

Refer to manual for wiring instructions

#### FLUIDS+

Gasoline up to E15 | Diesel Fuel up to B20 | Kerosene | Avgas (100LL)\* | Jet A\* | Jet A-1\*

\*For ground-based refueling only. Do not use or mount in or on the aircraft. For use with aviation gasoline (Avgas 100LL), Jet A, and Jet A-1. User should consult NFPA 407 Standard for Aircraft Fuel Servicing for safety requirements during ground fuel servicing of aircraft using liquid petroleum fuels. This product has no actual or implied compliance with this standard. Owners and operators are responsible for compliance to all applicable regulations.



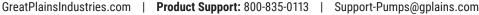




**See Model Specs** on Data Sheet







<sup>+</sup>See fluid compatibility of each pump model