

V35

Next-Generation High-Flow Pump
for stationary applications fueling large equipment

GPRO®

PROFESSIONAL GRADE
PERFORMANCE



35 | 132
GPM | L/min

120V/240V AC
Dual Voltage Configurable

Your New Standard for **35 GPM Performance**

The GPRO V35 is engineered for professionals who demand fast, reliable, heavy-duty fueling. With a high-flow rate of 35 GPM, this pump handles large-volume transfers with ease. It features corrosion-resistant materials, a weatherproof sealed design, and two outlet fitting options for flexible, secure installation. Designed with quick access to the fuel strainer and field-replaceable components, the V35 helps reduce downtime and streamline maintenance—so your operations keep moving.

HIGHEST TOTAL VALUE

QUALITY

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

DURABILITY

Weatherproof aluminum motor enclosure. Corrosion-resistant, powder coated cast iron pump.

RELIABILITY

The Thermally Protected Motor prevents overheating for safe, reliable operation in demanding conditions.

EASY MAINTENANCE

Quick access to the strainer and field-replaceable components, the V35 helps reduce downtime and extend service life — keeping operations moving.

EASY INSTALLATION

Included tank adapter allows easy install and includes integrated port for vacuum breaker kit.

SUPERIOR DESIGN

Leak-free O-ring fittings. Integrated check valve to keep the pump primed.

GREATER
SUCTION
LIFT than
the competition:



18 ft of Gasoline
15 ft of Diesel

HIGH-PRESSURE PERFORMANCE

ideal for use
with a hose
reel, better
performance
with filters and
accessories.



GREAT PLAINS INDUSTRIES



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The QM40 Fuel Meter
mounts securely with
the Quick-Fit 90-Degree
Meter Adapter.

Available separately or
included with the pump
and meter combo.
Filter kit sold separately.



V35+QM40 Pump and Meter Combo shown.
Filter kit sold separately.

HIGH-FLOW PERFORMANCE

ADDITIONAL FEATURES:

- What you demand - professional grade fueling at 35 GPM for heavy-duty equipment.
- Delivers a corrosion-resistant fuel transfer pump that stands up to harsh environments and Mother Nature - weatherproof tested.
- Withstands the daily abuse of job-site handling.
- Quick-fit modular design for accessories to best suit pump footprint.
- Field replaceable switch and capacitor without compromising weather resistance or agency approvals.
- Easy access to fuel strainer: five minutes to clean strainer without removing the pump from the tank.
- Overhaul kits and replacement parts available to extend the service life of the pump.
- Extreme Temperature (XT) models are capable of operation in temperatures as low as -40°F (-40°C).
- Dual voltage configurable (120V/240V)

SPECS (ALL MODELS)

| | | |
|------------------------------------|-----------------|--|
| Max. Flow Rate: | | 35 GPM 132 L/min |
| Voltage, Input: | | 120V (AC) 60Hz, 240V (AC) 60Hz Dual Voltage Configurable |
| Pump Technology: | | Sliding Vane |
| Motor HP: | | 1 |
| Max Discharge Pressure: | | Up to 24 PSI (1.65 bar) |
| Suction Pipe: | | Not Included |
| At Sea Level 70° F (21.1° C) | Suction Lift: | Up to 15 ft. (4.5 m) |
| | Discharge Lift: | Up to 18 ft. (5.5 m) |
| Pump Housing: | | Powder Coated Cast Iron & Aluminum |
| Warranty: | | 5-Year Pump Warranty |

Refer to manual for wiring instructions



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