

GPRO[®]

V25PX

Available in
12V or 24V



IECEx



Internationally Rated for
Explosive Atmospheres



Multi-Directional 90° Outlet

- Just four bolts and an O-ring for fast, leak-free installation of Quick-Fit Modular accessories

- Optional outlet fittings available to adapt to your application for a custom configuration

Lockable Nozzle Holder

- Made of durable diecast aluminum

NEW Drip Catch

- Helps keep tanks and trucks clean

Equipped with Safe Stop Power Down PLUS:

- Field replaceable switch and circuit breaker
- Switch actuator is diecast "solid" aluminum construction = no more broken switches
- NEW molded coverplate seal keeps moisture out and stays in place

Easy Access to Fuel Strainer

- Simply remove two bolts and strainer access cover

Internal Check Valve with "Perfect Prime"

- Keeps pump head primed and ready
- Reduces wear by avoiding dry prime conditions

Tank Adapter Included

- Easy Installation
- Ready for anti-siphon
- Vent kit sold separately

Equipped with

**SAFE
STOP**

- 30-Minute, Auto Power Down with Easy Reset
- Pump 750 Gallons Uninterrupted
- Prevents Misuse

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BUILT to LAST

Made with materials selected to prevent rust and survive all weather conditions:

- ▶ Diecast Aluminum
- ▶ Powder-Coated Cast Iron
- ▶ Powder-Coated Steel
- ▶ Molded Coverplate Seal

Superior components for long-lasting, trouble-free performance:

- ▶ Cast Iron Pump Head and Carbon Vanes
- ▶ All Metal Pump Drive Components

Built-in protection:

- ▶ Safe Stop - 30-Minute, Auto Power Down Prevents Misuse
- ▶ Internal Check Valve - Conserve Prime and Reduce Wear
- ▶ Circuit Breaker Motor Protection



QUIET OPERATION

Quieter than the leading competitor's pump.



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Class 1, Div 1

PERFORMANCE

Flow Rate: 25 GPM (94 L/min)

OPERATING PRESSURE

20 PSI (1.37 bar) - High Pressure

OPERATING TEMPERATURE

-20°F to 125°F (-29°C to 52°C)

MOTOR

2000 RPM, 4/10 HP,
UL Listed to US and Canadian Standards

MECHANICAL CONNECTIONS

Inlet / Outlet: 1 in. BSPP

Mounting: 2 in. NPT

COMPATIBLE FLUIDS

Designed, tested and approved for use with gasoline blends (up to E15), diesel fuel blends (up to B20), kerosene, aviation gasoline (AVGAS100LL), and kerosene grade (JET A)

12-Volt Models

ELECTRICAL

Input: 12V (dc) w/40 amp circuit breaker switch

Current Draw: 35 amp

Fuse 40 amp

Part No.	Model	Nozzle
170000-04	V25-012PX	None

Extreme Temperature Model

- Capable of operation in temperatures as low as -40°F (-40°C)

Part No.	Model	Nozzle
170000-07	V25-012PX+XT	None

24-Volt Models

ELECTRICAL

Input: 24V (dc) w/20 amp circuit breaker switch

Current Draw: 18 amp

Fuse 20 amp

Part No.	Model	Nozzle
170001-04	V25-024PX	None



U.S. Patent No. D954,753

