



**PROFESSIONAL GRADE  
FUEL TRANSFER  
PUMPS**

**2017 CATALOG**





# ENGINEERED TO DELIVER

Extended Duty Cycles

**20 GPM**  
**12 VOLT**

## PRO20-012

Get more done in less time with the powerful PRO20-012

- Extended Duty Cycle exceeds the industry standard
- Field replaceable switch and vanes
- 40 amp circuit breaker motor protection
- Standard model is ready for extreme temperatures, tested to -40°.



FOR USE WITH gasoline, diesel fuel and kerosene. Refer to Owner's Manual for full list of fuels

### Model Number Extensions and Abbreviations

<b>AD</b>	Automatic Diesel Nozzle included
<b>AL</b>	Automatic Leaded Nozzle included
<b>AU</b>	Automatic Unleaded Nozzle included
<b>BV</b>	Ball Valve Nozzle included
<b>CE</b>	European Community Version
<b>G6N</b>	Gallon, ¾ inch, NPT threads
<b>G8N</b>	Gallon, 1 inch, NPT threads
<b>G12N</b>	Gallon, 1 ½ inch, NPT threads
<b>L6B</b>	Litre, ¾ inch, BSPP threads

<b>L8B</b>	Litre, 1 inch, BSPP threads
<b>L12B</b>	Litre, 1 ½ inch, BSPP threads
<b>L6N</b>	Litre, ¾ inch, NPT threads
<b>L8N</b>	Litre, 1 inch, NPT threads
<b>L12N</b>	Litre, 1 ½ inch, NPT threads
<b>MD</b>	Manual Diesel Nozzle included
<b>ML</b>	Manual Leaded Nozzle included
<b>MU</b>	Manual Unleaded Nozzle included

<b>NUL</b>	Product is not UL Listed
<b>PO</b>	Pump Only – Hose & nozzle not included
<b>RD</b>	Remote Dispenser
<b>UL</b>	The product is UL Listed
<b>XTS</b>	Extreme Temperature Series
<b>6</b>	¾ inch
<b>8</b>	1 inch
<b>12</b>	1 ½ inch



**20 GPM**  
**12 VOLT**

**4 YEAR**  
**PUMP**  
**WARRANTY**



### PRO20-012 SPECIFICATIONS

Flowrate (GPM / LPM)	20 / 76	Inlet / Outlet Size	1 in. NPT Inlet / 1 in. NPT Outlet
Voltage	12-volt DC	Dispensing Hose	18 ft. (5.5 m) x 1 in.
Type	Carbon Vane	Nozzle Holder	Lockable
Duty Cycle (On / Off)	30 min. / 30 min.	Warranty	4 Year

### ORDERING INFORMATION

Model	Part No.	Nozzle	Hose	Suction Pipe	Temperature Rating	Meter
PRO20-012AD	501000-03	Automatic Diesel	18 ft.	Metal	-20° F / -29° C	None
PRO20-012MD	501000-02	Manual Diesel	18 ft.	Metal	-20° F / -29° C	None
PRO20-012PO	501000-01	None	None	None	Tested to -40° F / -40° C	None



# ENGINEERED TO DELIVER

Professional Grade Products

**25 GPM**  
**12 VOLT**



## PRO25-012

When reduced fueling time is critical, the high-flow PRO25 delivers with up to 25 GPM.

- Extended Duty Cycle exceeds the industry standard
- Weight centering inlet base includes pressure relief and easy fuel strainer access
- Field replaceable switch and vanes
- 40 amp circuit breaker motor protection
- Extreme Temperature Series (XTS) model available

FOR USE WITH gasoline, diesel fuel and kerosene.  
Refer to Owner's Manual for full list of fuels

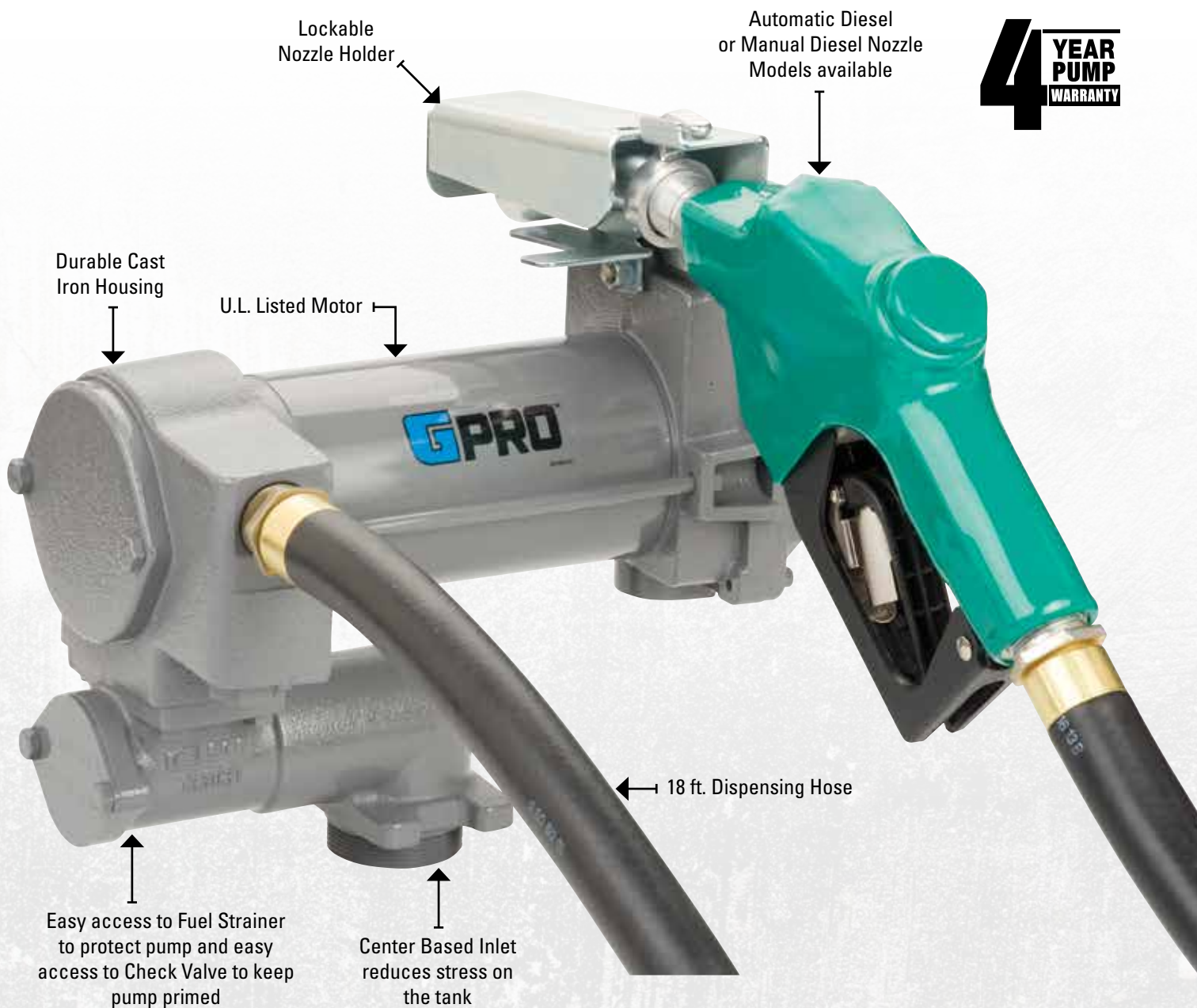
### PRO25-012 SPECIFICATIONS

Flowrate (GPM / LPM)	25 / 95
Voltage	12-volt DC
Type	Carbon Vane
Duty Cycle (On / Off)	30 min. / 30 min.
Power Cord	18 ft. (5.5 m) x 10/2 AWG
Inlet / Outlet Size	1 in. / 1 in.
Dispensing Hose	18 ft. (5.5 m) x 1 in.
Suction Pipe	Metal, Adjustable to 40 in.
Nozzle Holder	Lockable
Warranty	4 Year



**25 GPM**  
**12 VOLT**

**4 YEAR**  
**PUMP**  
**WARRANTY**



#### ORDERING INFORMATION

Model	Part No.	Nozzle	Hose	Suction Pipe	Temperature Rating	Meter
<b>PRO25-012AD</b>	502000-03	Automatic Diesel	18 ft.	Metal	-20° F / -29° C	None
<b>PRO25-012MD</b>	502000-02	Manual Diesel	18 ft.	Metal	-20° F / -29° C	None
<b>PRO25-012PO</b>	502000-01	None	None	None	-20° F / -29° C	None
<b>PRO25-012PO/XTS</b>	502000-05	None	None	None	Tested to -40° F / -40° C	None



# ENGINEERED TO DELIVER

4 Year Warranty

**20 GPM**  
**115 VOLT**



## PRO20-115

Impressive 20 GPM flowrate for stationary tank applications. Ideal for fleet, agriculture or industrial applications.

- Extended Duty Cycle exceeds the industry standard
- Weight centering inlet base includes pressure relief and easy fuel strainer access
- Field replaceable switch and vanes
- Tank Adapter included
- Thermally protected motor
- Vacuum Breaker Ready
- Extreme Temperature Series (XTS) model available

FOR USE WITH gasoline, diesel fuel and kerosene.  
Refer to Owner's Manual for full list of fuels

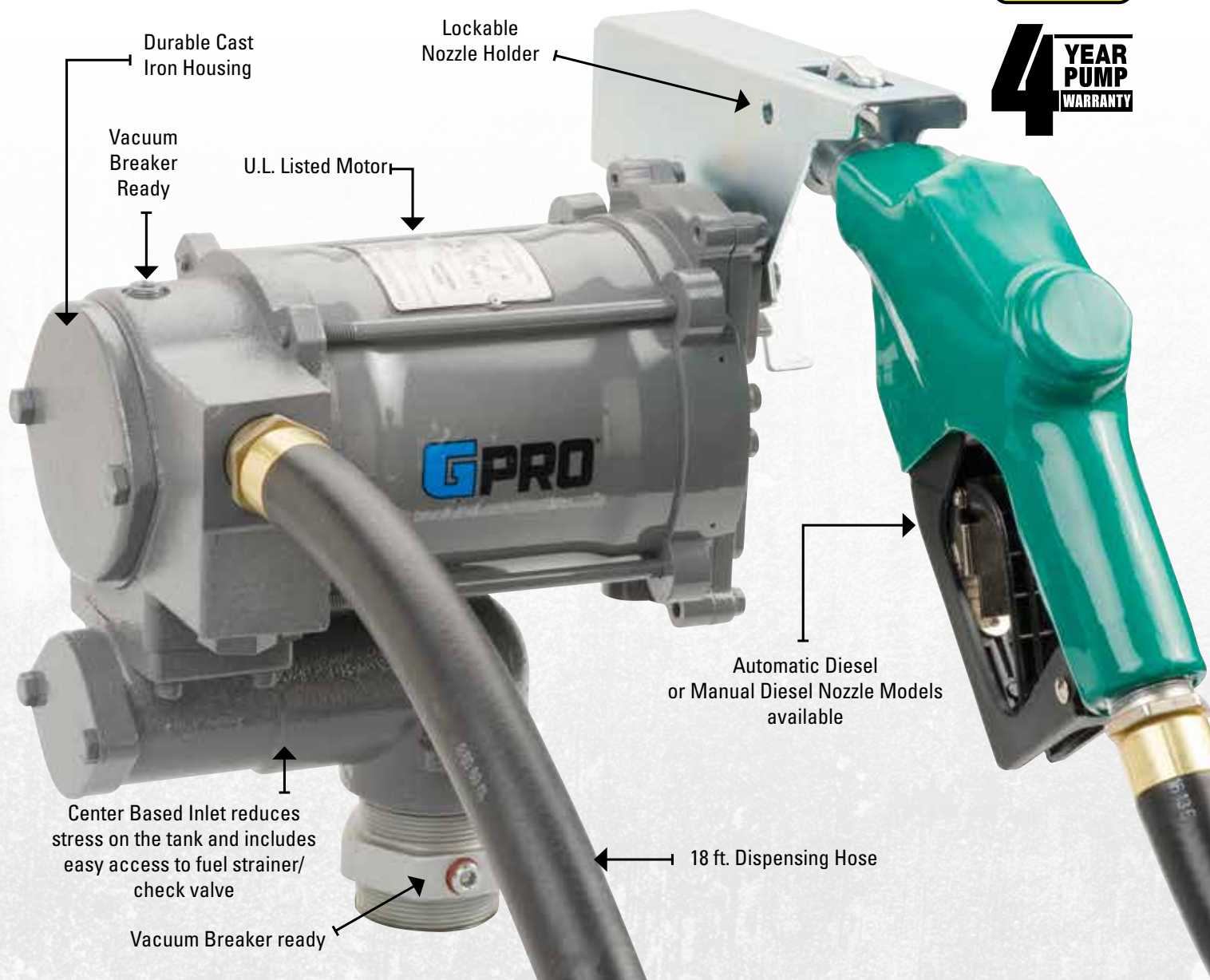
### PRO20-115 SPECIFICATIONS

Flowrate (GPM / LPM)	20 / 76
Voltage	115-volt AC
Type	Carbon Vane
Duty Cycle (On / Off)	30 min. / 30 min.
Inlet / Outlet Size	1 in. / 1 in.
Dispensing Hose	18 ft. (5.5 m) x 1 in.
Nozzle Holder	Lockable
Warranty	4 Year



**20 GPM**  
**115 VOLT**

**4 YEAR**  
**PUMP**  
**WARRANTY**



#### ORDERING INFORMATION

Model	Part No.	Nozzle	Hose	Temperature Rating
<b>PRO20-115AD</b>	503000-03	Automatic Diesel	18 ft.	-20° F / -29° C
<b>PRO20-115MD</b>	503000-02	Manual Diesel	18 ft.	-20° F / -29° C
<b>PRO20-115RD</b>	503000-04	None	None	-20° F / -29° C
<b>PRO20-115PO</b>	503000-01	None	None	-20° F / -29° C
<b>PRO20-115PO/XTS</b>	503000-05	None	None	Tested to -40° F / -40° C

#### ACCESSORIES

For 115V and 230V Models	Part No.
<b>Vacuum Breaker Kit</b>	504500-03



# ENGINEERED TO DELIVER

Exceptional Quality



## PRO35-115

Engineered for high performance and longevity, the PRO35 gets the job done fast and efficiently.

- Extended Duty Cycle exceeds the industry standard
- Weight centering inlet base includes pressure relief and easy fuel strainer access
- Field replaceable switch and vanes
- Tank Adapter included
- Thermally protected motor
- Vacuum Breaker Ready
- Optional vacuum breaker kit available (Item # 504500-03)
- Extreme Temperature Series (XTS) model available

FOR USE WITH gasoline, diesel fuel and kerosene.  
Refer to Owner's Manual for full list of fuels



### PRO35-115 SPECIFICATIONS

Flowrate (GPM / LPM)	35 / 132
Voltage	115- or 230-volt AC
Type	Carbon Vane
Duty Cycle (On / Off)	30 min. / 30 min.
Inlet / Outlet Size	1 1/4 in. Inlet / 1 in. Outlet
Dispensing Hose	18 ft. (5.5 m) x 1 in.
Nozzle Holder	Lockable
Warranty	4 Year



**35 GPM**  
**115/230**  
VOLT

**4** YEAR  
PUMP  
WARRANTY



### ORDERING INFORMATION

Model	Part No.	Nozzle	Hose	Temperature Rating
PRO35-115AD	504000-03	Automatic Diesel	18 ft.	-20° F / -29° C
PRO35-115MD	504000-02	Manual Diesel	18 ft.	-20° F / -29° C
PRO35-115RD	504000-04	None	None	-20° F / -29° C
PRO35-115PO	504000-01	None	None	-20° F / -29° C
PRO35-115PO/XTS	504000-05	None	None	Tested to -40° F / -40° C

### ACCESSORIES

For 115V and 230V Models	Part No.
Vacuum Breaker Kit	504500-03



INTRODUCING OUR ALL-NEW

# QM240

## FUEL METER



## EXTREME ACCURACY

*\*When compared to a Conventional Mechanical Meter*

### HIGH PRECISION →

**20X** More Precise at 20GPM  
AND **4X** Higher Accuracy:  $\frac{1}{2}\%$  Over Entire Flow Range\*

### NO LEAKS → NO SEAL →

**MAG Drive**  
Frictionless Magnetic Drive Technology

### MORE CAPACITY →

**40GPM** vs 30GPM  
33% Higher Flow Capacity

### ACCURATE LOW END →

**3X Better** - Accurate to **2GPM** vs **6GPM**

### LOWER PRESSURE DROP →

**4 psi vs 12 psi** Pressure Drop at **35GPM**  
(And Only 1 psi at 10GPM)


### MORE FLEXIBLE →

Versatile **Rotatable Display Mount**

### NO CALIBRATION →

**Positive Displacement Oval Gear** Technology  
No Calibration Required

#### METER ORDERING INFORMATION

Model	Part No.	Units	Thread	Warranty	Certifications
QM240N10	139121-06	Gallons	1 in. NPT	4 Year	
QM150N10	139121-07	Litres	1 in. NPT	4 Year	

*Combine the accuracy of the QM240 or QM150 with high performance of our GPRO Pumps!*



#### COMBOS SPECIFICATIONS

	PRO20-115/QM240/ QM150	PRO35-115/QM240/ QM150
Flowrate (GPM / LPM)	20 / 75	35 / 132
Voltage	115-volt AC	115- or 230-volt AC
Type	Carbon Vane	
Duty Cycle (On / Off)	30 min. / 30 min.	
Inlet / Outlet Size	1 in. / 1 in.	1 ¼ in. / 1 in.
Dispensing Hose	18 ft. (5.5 m) x 1 in.	
Warranty	4 Year Pump / 4 Year Meter (See Owner's Manual for Details)	



**NEW****QM Meter****Extremely Accurate**

- within +/- ½% across a flow range from 2 to 40 gallons per minute.

Twist knob reset

**Oval Gear Technology** - usually found in meters costing 10X more

**PRO20****20 GPM**  
**115VOLT****4 YEAR**  
**PUMP & METER**  
**WARRANTY****PRO20 / PRO35**  
**Pump & QM Meter**  
**Combos**

**Designed for Stationary Tank Applications where high flow and long life are desired.**

- Factory assembled GPRO® Combos are available with the PRO20 or PRO35 pump and include the NEW QM meter
- Thermally protected motor
- Weight centering inlet base includes check valve and easy strainer access
- Field-replaceable switch and vanes
- Tank adapter included
- Vacuum breaker ready - optional vacuum breaker kit available (Item # 504500-03)

**PRO**  
**35****35 GPM**  
**115/230**  
**VOLT**

**Magnetic Drive** - replaces the drive shaft and therefore eliminates drive shaft leaks

Easy-to-read four digit display

Cast Iron Housing

U.L. Listed Motor

Lockable Nozzle Holder

Automatic Diesel Nozzle available

18 ft. Dispensing Hose

Center Base Inlet reduces stress on the tank and includes easy access to fuel strainer

Vacuum Breaker ready

**PRO20-115 COMBO ORDERING INFORMATION**

Model	Part No.	Nozzle	Meter Units	Hose
PRO20-115AD/QM240G8N	503000-71	Auto Diesel	Gallon	18 ft.
PRO20-115AD/QM150L8N	503000-73	Auto Diesel	Litre	18 ft.
PRO20-115PO/QM240G8N	503000-70	None	Gallon	None
PRO20-115PO/QM150L8N	503000-72	None	Litre	None

**PRO35-115 COMBO ORDERING INFORMATION**

Model	Part No.	Nozzle	Meter Units	Hose
PRO35-115AD/QM240G8N	504000-71	Auto Diesel	Gallon	18 ft.
PRO35-115AD/QM150L8N	504000-73	Auto Diesel	Litre	18 ft.
PRO35-115PO/QM240G8N	504000-70	None	Gallon	None
PRO35-115PO/QM150L8N	504000-72	None	Litre	None

**ACCESSORIES**

115V and 230V Models	Part No.
Vacuum Breaker Kit	504500-03



# ENGINEERED TO DELIVER

At 40° Below

## Extreme Temperature Series

Tested to -40° F (-40° C)



### ORDERING INFORMATION

Model Part No.

PRO20-012PO 501000-01

**20 GPM**  
**12 VOLT**

### ORDERING INFORMATION

Model Part No.

PRO20-115PO/XTS 503000-05

**20 GPM**  
**115 VOLT**

### ORDERING INFORMATION

Model Part No.

PRO25-012PO/XTS 502000-05

**25 GPM**  
**12 VOLT**

### ORDERING INFORMATION

Model Part No.

PRO35-115PO/XTS 504000-05

**35 GPM**  
**115/230 VOLT**

### XTS ACCESSORIES

Part No.	Description	Specifications	Certifications
906009-05	XTS Auto Diesel Nozzle, 1" NPT	Rated to -60°F (-51°C)	UL LISTED
150100-02	XTS Fuel Hose, 1" NPT x 1" x 18'	Rated to -65°F (-54°C)	UL LISTED

**4 YEAR  
PUMP  
WARRANTY**



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