

# M-150S

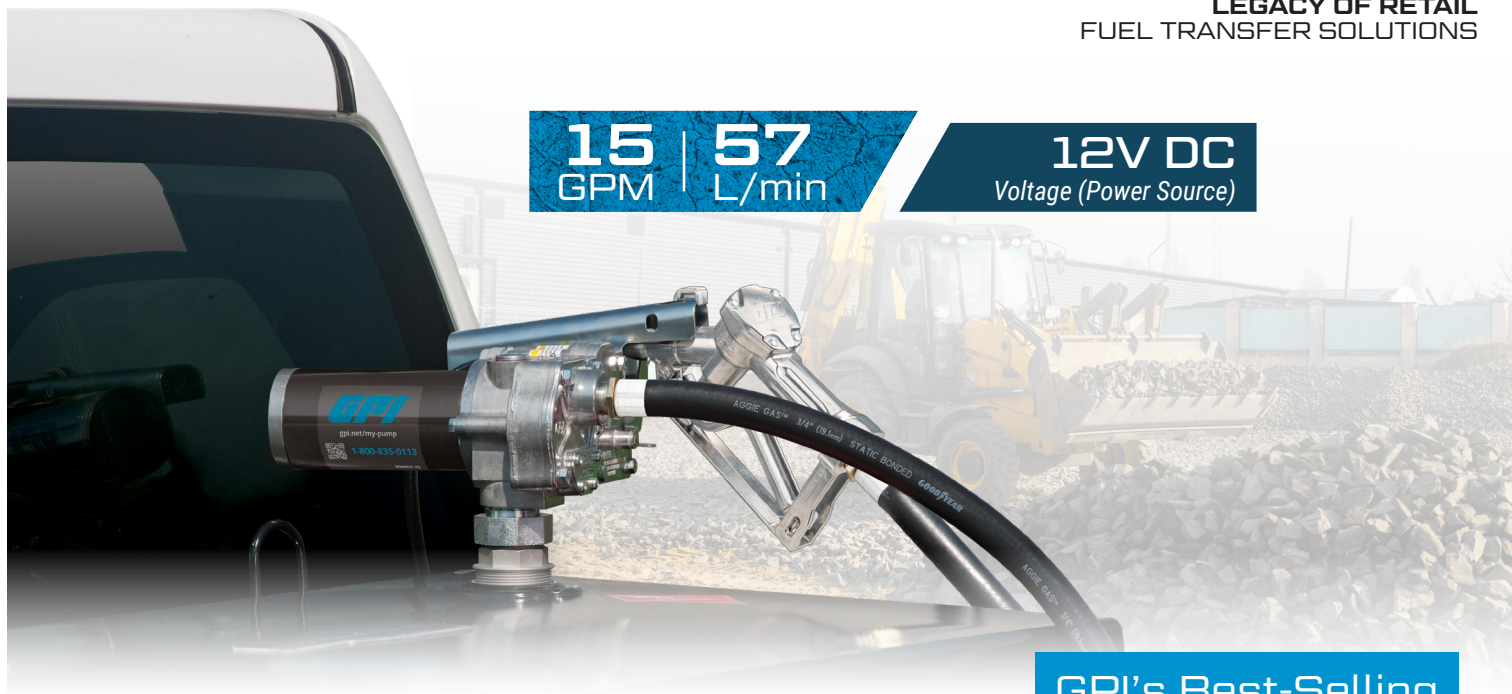
The go-to workhorse  
for mobile fueling at 15GPM



LEGACY OF RETAIL  
FUEL TRANSFER SOLUTIONS

15 | 57  
GPM | L/min

12V DC  
Voltage (Power Source)



Keep your hard-working crews

## FUELED AND READY TO GO

with the M-150S

The GPI M-150S Fuel Transfer Pump delivers flow rates up to 15 GPM (57 L/min) and is available in a wide selection of configurations with an automatic or manual nozzle, mechanical meter combination, lockable or standard nozzle holders, and a variety of fuel hose lengths.

**15 GPM mobile fueling keeps your farm, landscaping, construction or other hard-working crews fueled and ready to go.**

### DURABLE

The powder-coated aluminum housing is manufactured from high-quality, diecast aluminum, making it extremely dependable and lightweight. It is corrosion-resistant and ready to withstand years of work in any application.

### PROTECTION

Lockable nozzle holder on select models protects your investment and deters theft.

### LESS TO WORRY ABOUT

The rotary gear pump is engineered with fewer moving parts, which means less friction and wear on its components and longer life.

### GET FUELING NOW

Select models feature convenient spin collar and factory-installed power cord making installation safe and easy.

## GPI's Best-Selling Retail Fuel Transfer Pump!

### 15 GPM FLOW RATE

*Empties a 100 gallon mobile tank in approximately 7 minutes*

*Lightweight Design for minimal stress on your tank*



*Sleek, low-profile design looks great installed on any truck!*

GREAT PLAINS INDUSTRIES



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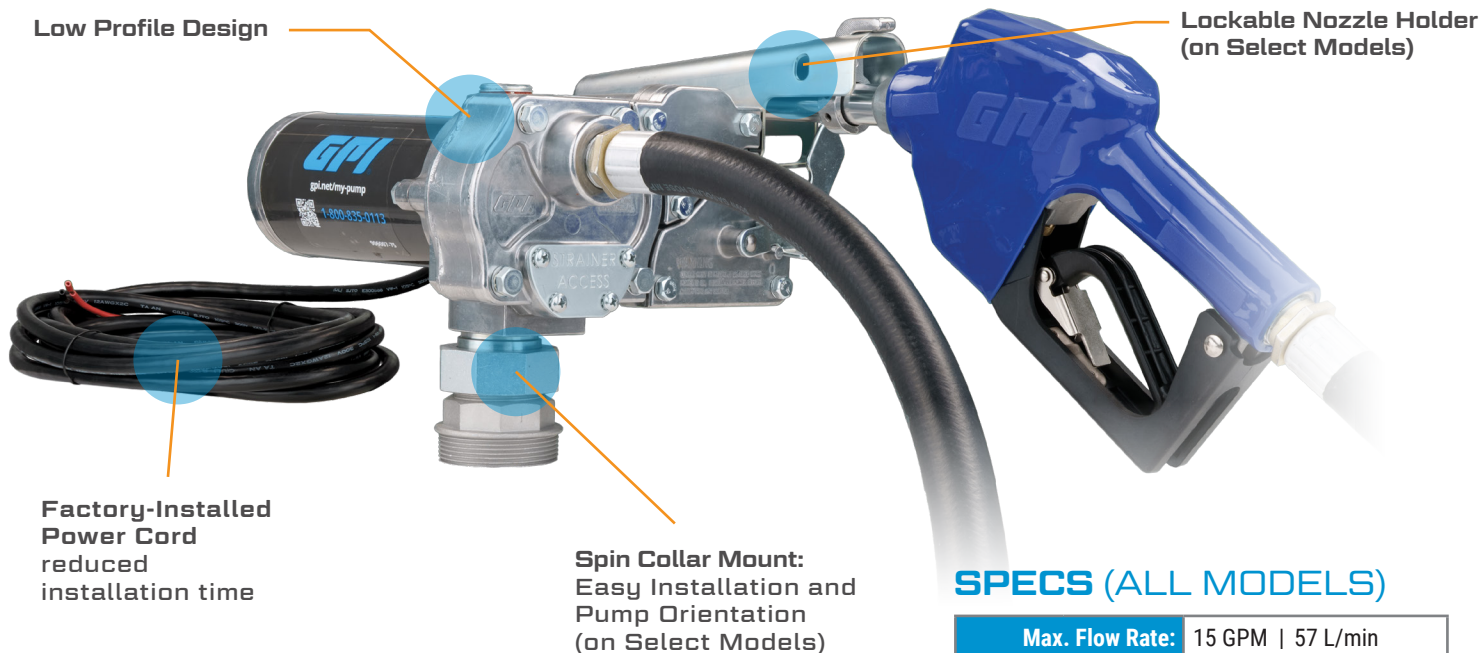
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Low Profile Design

Lockable Nozzle Holder  
(on Select Models)



Factory-Installed  
Power Cord  
reduced  
installation time

Spin Collar Mount:  
Easy Installation and  
Pump Orientation  
(on Select Models)

## SPECS (ALL MODELS)

Max. Flow Rate:		15 GPM   57 L/min
Voltage, Input:		12V (DC)
Pump Technology:		Rotary Gear
Motor HP:		0.20
Duty Cycle:		30 min. on / 30 min. off
Max. Discharge Pressure:		Up to 12 PSI (1.03 bar)
Suction Pipe:		Polypropylene, Telescoping 15 to 40 in. x 1 in. MNPT (excludes pump only)
At Sea Level 70° F (21.1° C)	Suction Lift:	Up to 5 ft. (1.5 m)
	Discharge Lift:	Up to 15 ft. (4.5 m)
Pump Housing:		Powder Coated, Corrosion-Resistant Diecast Aluminum
Warranty:		Two-Year Pump Warranty

## ADDITIONAL FEATURES:

- Circuit breaker motor protection
- Automatic or manual nozzle models available
- Unique strainer and poppet design allows for easy access and maintenance

### FLUIDS<sup>+</sup>

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

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

<sup>\*</sup>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.

Refer to manual for wiring instructions

See Available Models

