

M-1115S

Dependable fueling in stationary applications
for fleet, agriculture, and industrial jobsites



LEGACY OF RETAIL
FUEL TRANSFER SOLUTIONS



12
GPM | **45**
L/min

115VAC
Voltage (Power Source)

THE GPI M-1115S: RELIABILITY BY DESIGN

Engineered for stationary applications, this 115V AC pump utilizes a proven rotary gear design to provide 12 GPM of refueling power with minimal upkeep. Available in three packages—Automatic Nozzle, Manual Nozzle, and Pump Only—to meet your specific site requirements.

DURABLE

Featuring a powder coated motor can, and pump housings manufactured from high-quality diecast aluminum. It is corrosion resistant, lightweight, extremely dependable, and ready to withstand years of work in any application.

PROTECTION

Lockable nozzle holder 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

Features a convenient spin collar for fast and easy installation.

*A member of the
M-Series product
family, GPI's best-
selling retail fuel
transfer pump line.*

*Designed for reliable
performance and
superior efficiency.*



GREAT PLAINS INDUSTRIES

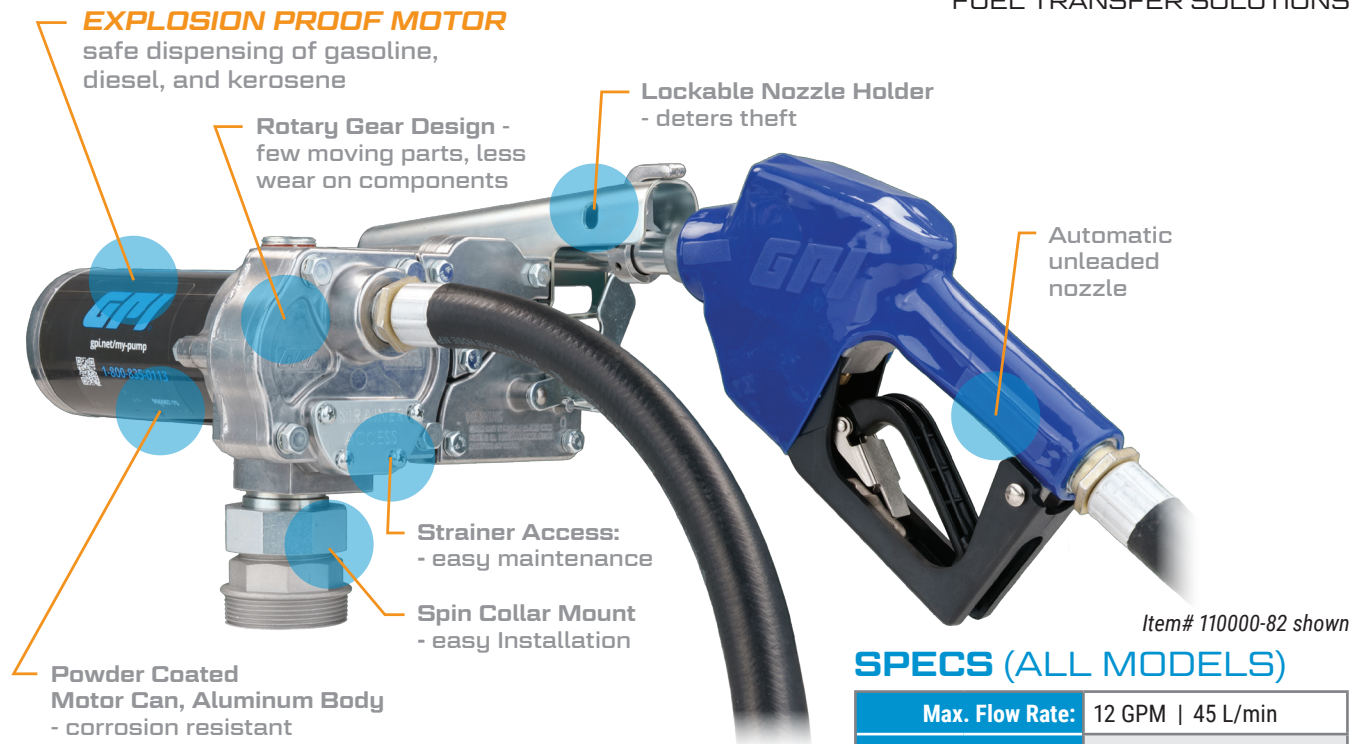


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SPECS (ALL MODELS)

Max. Flow Rate:		12 GPM 45 L/min
Voltage, Input:		115V (AC)
Pump Technology:		Rotary Gear
Motor HP:		0.20
Duty Cycle:		30 min. on / 30 min. off
Max. Discharge Pressure:		Up to 15 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:		Limited Lifetime Warranty

Refer to manual for wiring instructions

ADDITIONAL FEATURES:

- Designed for stationary locations in fleet, agriculture or industrial applications
- Circuit breaker motor protection extends motor life
- Unique strainer design allows for easy access and maintenance
- Powder coated motor can and aluminum body provides corrosion resistance and reduces tank stress

FLUIDS⁺

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

*See fluid compatibility of each pump model

*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 Available Models

