

G20

Delivering **True 76 L/min**
to mobile fueling applications



LEGACY OF RETAIL
FUEL TRANSFER SOLUTIONS

76 | **20**
L/min | GPM

12V DC
Voltage (Power Source)



TRUE 20 GPM FLOW that's Quick-Fit ready!

The first gear pump to deliver **TRUE 76 L/min** with a 14 ft. hose and automatic nozzle.

Not only can the GPI G20 deliver true 76 L/min flow, but it's designed for GPI's exclusive Quick-Fit modular accessories. What this means to you: 76 L/min you can count on and the ability to customize your personal fuel station. The G20 is also backed by GPI's Limited Lifetime Warranty to keep you fueling for years to come!

"Have had several and all have been great, they outlive the trucks they are installed on"

- Online Customer Review

LIGHTWEIGHT AND DURABLE

The powder-coated motor can and diecast aluminum body makes it extremely dependable and lightweight at only 19 lbs. The pump is corrosion-resistant and ready to withstand years of work in any application.

LONG LIFE

Rotary gear design has fewer moving parts - less friction and wear on components for minimal maintenance and a longer pump life.

QUICK-FIT READY

Quick-fit modular makes it easy to attach a filter, meter or both to build your own custom system.

START FUELING NOW

Factory-Installed power cord saves installation time. Spin collar mount makes installation and pump orientation easy - fits any 2" NPT tank.

GREAT PLAINS INDUSTRIES





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QUICK-FIT READY!

Quickly attach a filter,
meter, or both to customize
your personal fuel station

Quick-Fit accessories feature a simple
flanged, four-bolt connection with O-ring
for leak-free, trouble-free installation!

**+ EASILY ADD A
FUEL FILTER**
QUICK-FIT FILTER
ADAPTER KIT

**+ EASILY ADD A
FUEL METER**
M30 MECHANICAL
FUEL METER

Mount accessories in multiple
directions with the 90 degree outlet

SPECS (ALL MODELS)

Max. Flow Rate:		76 L/min 20 GPM
Voltage, Input:		12V (DC)
Pump Technology:		Rotary Gear
Motor HP:		0.40
Duty Cycle:		30 min. on / 30 min. off
Max. Discharge Pressure:		Up to 0.82 bar (12 PSI)
Suction Pipe:		Polypropylene, Telescoping 38.1 to 101.6 cm x 1 in. MNPT (excludes pump only)
At Sea Level 70° F (21.1° C)	Suction Lift:	Up to 3 m (10 ft.)
	Discharge Lift:	Up to 4.5 m (15 ft.)
Pump Housing:		Powder Coated Motor Can, Corrosion-Resistant Diecast Aluminum Body
Warranty:		Limited Lifetime Warranty

Refer to manual for wiring instructions

ADDITIONAL FEATURES:

- Lightweight design means less stress on your tank
- Lockable nozzle holder with enclosed spout guard protects from weather and debris

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

