

115- or 230-VOLT PUMPS

CHOOSING A 115- OR 230-VOLT PUMP

The Vane Pumps shown here are either 115-volt or 230-volt AC Pumps designed for use in stationary applications. These models have been proven in rugged applications.



**PUMP
SPECS**



MODEL	M-1115S-MU or -AU	M-3120-ML or -AL	M-3130-ML or -AD
PART NUMBER	110000-81 w/manual nozzle 110000-82 w/auto nozzle	133200-1 w/manual nozzle 133200-2 w/auto nozzle	133220-1 w/manual nozzle 133220-2 w/auto nozzle
VOLTAGE & TYPE	115-volt AC - Gear Explosion proof motor.	115-volt AC - Vane	115- or 230-volt AC - Vane
FLOWRATE	Up to 12 GPM (45 LPM)	Up to 20 GPM (76 LPM)	Up to 30 GPM (114 LPM)
DUTY CYCLE	30 min. On / 30 min. Off	30 min. On / 30 min. Off	30 min. On / 30 min. Off
POWER CORD	None	None	None
NOZZLE	Choice of Manual or Automatic Shutoff	Choice of Manual or Automatic Shutoff	Choice of Manual or Automatic Shutoff
INLET/OUTLET SIZE	1 in. / 3/4 in.	1 in. / 1 in. (3/4 in. bushing supplied)	1-1/4 in. / 1 in.
SUCTION PIPE	Adjustable to 40 in.	None	None
HOSE	12 ft. (3.7m) x 3/4 in.	12 ft. (3.7m) x 3/4 in.	12 ft. (3.7m) x 1 in.
MOTOR PROTECTION	Internal auxiliary temperature- limiting device & circuit breaker.	Internal temperature- limiting device.	Internal temperature- limiting device.
UNIQUE FEATURE	Designed for stationary locations in fleet, agriculture or light industrial applications.	External switch coverplate allows for easy access and keeps the U.L. rating intact.	Unique strainer and poppet design allows for easy access and maintenance.
USE WITH	Gasoline (up to 15% alcohol blends such as E15), diesel fuel (up to 20% biodiesel blends such as B20) and kerosene.		
APPROVALS	Pump and Motor are U.L. Listed and CSA Certified	U.L. Listed to U.S. and Canadian Standards	U.L. Listed to U.S. and Canadian Standards
WARRANTY	2 Year	2 Year	2 Year

WHY GPI?

GPI SERVES A VARIETY OF MARKET NEEDS WORLDWIDE.

Consider one of these models for construction, fleet or large farming applications. These high-flow pumps lead the industry in reliability and durability. GPI offers "pump only" models of the M-3120 and M-3130 pumps. Contact factory for details.

GPI PUMP SPECS			
	MODEL	M-3120-B100-ML or -AL	M-3260-ML or -AL
PART NUMBER	133200-05 w/manual nozzle 133200-06 w/auto nozzle	133210-01 w/manual nozzle 133210-02 w/auto nozzle	133230-01 w/manual nozzle 133230-02 w/auto nozzle
VOLTAGE & TYPE	115-volt AC - Vane	230-volt AC - Vane	230-volt AC - Vane
FLOWRATE	Up to 20 GPM (76 LPM)	Up to 64 LPM @ 50 Hz 76 LPM @ 60 Hz	Up to 95 LPM @ 50 Hz 113.5 LPM @ 60 Hz
DUTY CYCLE	30 min. On / 30 min. Off	30 min. On / 30 min. Off	30 min. On / 30 min. Off
POWER CORD	None	None	None
NOZZLE	Choice of Manual or Automatic Shutoff	Choice of Manual or Automatic Shutoff	Choice of Manual or Automatic Shutoff
INLET/OUTLET SIZE	1 in. / 1 in. (3/4 in. bushing supplied)	1 in. BSPP / 1 in. BSPP (3/4 in. bushing supplied)	1-1/4 in. BSPP / 1 in. BSPP
SUCTION PIPE	None	None	None
HOSE	12 ft. (3.7m) x 3/4 in.	12 ft. (3.7m) x 1 in.	12 ft. (3.7m) x 1 in.
MOTOR PROTECTION	Internal temperature-limiting device.	Internal temperature-limiting device.	Internal temperature-limiting device.
UNIQUE FEATURE	B100 Fuel requires a minimum operating temperature of 40° F.	Inlet/outlet connections are BSPP threads. Pump bung is 2 in. male BSPT.	Inlet/outlet connections are BSPP threads. Pump bung is 2 in. male BSPT.
USE WITH	Gasoline (up to 15% alcohol blends such as E15), diesel fuel (up to 20% biodiesel blends such as B20), biodiesel (B100) and kerosene.	Diesel fuel.	Diesel fuel.
APPROVALS	U.L. Listed Motor to U.S. and Canadian Standards.	U.L. Listed Motor to U.S. and Canadian Standards. CE	U.L. Listed Motor to U.S. and Canadian Standards. CE
WARRANTY	2 Year	2 Year	2 Year