




ELECTRIC PUMPS

GPI HIGH-FLOW ELECTRIC VANE PUMPS

Special applications require a special pump. Do you need a high-flow 25 GPM pump to transfer fuel in a hurry? GPI offers models with or without hose and nozzle and with a

 PUMP SPECS			
	MODEL	M-3025-ML or -AL	M-3025CS-PO
PART NUMBER	133240-1 w/manual nozzle 133240-2 w/auto nozzle	133262-03 (Pump only model)	133240-07 w/manual nozzle 133240-08 w/auto nozzle
VOLTAGE & TYPE	12-Volt DC - Vane	12-Volt DC - Vane	12-Volt DC - Vane
FLOWRATE	Up to 25 GPM (95 LPM)	Up to 25 GPM (95 LPM)	Up to 25 GPM (95 LPM)
DUTY CYCLE	30 min. On / 30 min. Off	30 min. On / 30 min. Off	30 min. On / 30 min. Off
POWER CORD	15 ft. (4.6m) of 10/3 AWG	15 ft. (4.6m) of 10/3 AWG	15 ft. (4.6m) of 10/3 AWG
NOZZLE	Choice of manual or automatic shutoff.	None	Choice of manual or automatic shutoff.
SUCTION PIPE	None	None	None
HOSE	12 ft. (3.7m) x 1 in.	None	12 ft. (3.7m) x 1 in.
MOTOR PROTECTION	40 amp circuit breaker	40 amp circuit breaker	40 amp circuit breaker
UNIQUE FEATURE	Highest flow, 12-volt pump, reduces time spent refueling.	Weight centering inlet base - includes check valve.	 B100 Fuel requires a minimum operating temperature of 40°F.
USE WITH	Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B20) and kerosene.	Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B20) and kerosene.	Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B100) and kerosene.
APPROVALS	Motor is U.L. Listed to U.S. and Canadian Standards	Motor is U.L. Listed to U.S. and Canadian Standards	Motor is U.L. Listed to U.S. and Canadian Standards
WARRANTY	2 Year	2 Year	2 Year