

# CHEMICAL PUMPS

## CHOOSING A GPI CHEMICAL PUMP

GPI 12-volt and 115-volt Chemical Pumps are designed for use with today's most common herbicides. Pump materials ensure years of dependable service from



**PUMP  
SPECS**



MODEL	P-120H	P-200H
PART NUMBER	118000-1 (includes 2-in. union ring)	118000-2 (includes 2-in. union ring) 118602-10 (comes as a Tote-a-Pump assembly)
VOLTAGE & TYPE	12-volt DC - Molded Plastic Housing - Gear	12-volt DC - Molded Plastic Housing - Gear
FLOWRATE	Up to 12 GPM (45 LPM)	Up to 8 GPM (30 LPM)
DUTY CYCLE	30 min. On / 30 min. Off (cycle will vary with viscosity and temperature)	30 min. On / 30 min. Off (cycle will vary with viscosity and temperature)
POWER CORD	20 ft. (6.1m)	15 ft. (4.6m)
NOZZLE	Order separately (kit available)	Order separately (kit available)
INLET/OUTLET SIZE	1 in. / 1 in.	1 in. / 1 in.
SUCTION PIPE	Order separately (kit available)	Order separately (kit available)
HOSE	Order separately (kit available)	Order separately (kit available)
MOTOR PROTECTION	20 amp inline fuse (supplied)	25 amp inline fuse (supplied)
UNIQUE FEATURE	Built-in handle with convenient spin collar for easy installation.	The pump of choice for thicker chemicals.
USE WITH	Thin Chemicals (0 to 10 centipoise viscosity) <b>Do not use with gasoline, diesel fuel or micro-encapsulated chemicals.</b>	Medium / Thick Chemicals (10 to 450 centipoise viscosity) <b>Do not use with gasoline, diesel fuel or micro-encapsulated chemicals.</b>
APPROVALS	CSA Certified	CSA Certified
WARRANTY	2 Year	2 Year