

PUMP TRANSFER STATIONS

PORTABLE AND MOUNTED, HIGH AND LOW VOLUME



GVM's portable pump transfer stations are built to meet your specific requirements for filling pre-wet or anti-icing systems. They can be used to recirculate liquids in storage tanks and to fill storage, bulk application or small pre-wet tanks. During winter weather maintenance operations, efficient and dependable equipment is required to meet the service demands of the modern traveling public. GVM understands that time and dependability are priceless, minutes lost in initial response time, allowing precipitation to bond with pavement can cost thousands of extra dollars

GVM's portable pump transfer stations feature a molded polyethylene enclosure with a lockable lid, electric motor driven pump and hosing. Pump Transfer Stations can also be built with an optional gas driven engine with a two inch suction and discharge. The system's polyethylene enclosure is large enough to store hosing inside the enclosure when the pump station is not in use.



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PUMP TRANSFER STATIONS

		CFS Low Volume System	Portable High Volume System
Pump/Motor Housing	Dimensions	22 x 11 x 12 in. (55.9 x 27.9 x 30.5 cm) (L x W x H)	42 x 30 x 31 in. (106.7 x 76.2 x 78.7 cm) (L x W x H)
	Construction	Rotationally molded, UV stabilized polyethylene	Rotationally molded, UV stabilized polyethylene with lockable lid, skid fork pockets molded in for easy transport, stainless steel hinge for corrosion resistance
Pump & Motor Specifications	Suction	1-¼ in. (3.18 cm)	2 in. (5.08 cm)
	Discharge	1 in. (2.54 cm)	2 in. (5.08 cm)
	Power	2 hp electric polypropylene pump or 2 in. polypropylene pump with 5.5 hp Honda gas engine	
	Voltage	110V	
	Flow Rate	50 GPM	110 GPM
	RPM Rate	3450 RPM	
Included Hose	Fill	1 x 180 in. (2.54 x 457.2 cm) chemical resistant rubber with poly fill nozzle with stainless steel spring and pin for easy tank filling.	2 x 240 in. (5.08 x 609.6 cm) with camlock coupler
	Unload	1 x 60 in. (2.54 x 152.4 cm) hose with 1 in. poly bulk head fitting, 1 in. poly valve with quick coupler connection	2 x 240 in. (5.08 x 609.6 cm) with camlock coupler
	Pump to tank connection	1-¼ x 60 in. (3.18 x 152.4 cm) flexible PVC hose fitted with 2 in. female quick coupler for tank connection and 1-¼ in. poly hose barb for connecting to pump, secured with stainless steel hose clamps	—
	Shut off valve	2 in. poly with male quick coupler at pump connection	—
Warranty		1 year, Bumper-to-Bumper	



1. Low Volume Pump Transfer Station, ideal for filling small pre-wet tanks.



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2. High Volume Pump Transfer Station, ideal for recirculating liquids in storage tanks and filling storage bulk application tanks.

3. ABS System control box mounted to the side of a High Volume Pump Transfer Station



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