

BULK TRANSFER SKIDS



High Volume Transfer Pump Skid for Light Viscosities

P/N **33265**

An economical solution for the high volume transfer at 40 GPM of "light" (max 165 cps) viscosities such as 100% Antifreeze, Hydraulic Fluid, Transmission Fluid and Cutting Oils. The pump and motor are identical to the High Volume Transfer Pump Cart System P/N 33267, but utilizes a heavy duty skid frame to house the pump and motor. 1½" inlet and discharge. Order optional accessories shown on page 95 and 96 as necessary, to customize your skid configuration.

Single Speed Transfer Pump Skid for Medium Viscosities

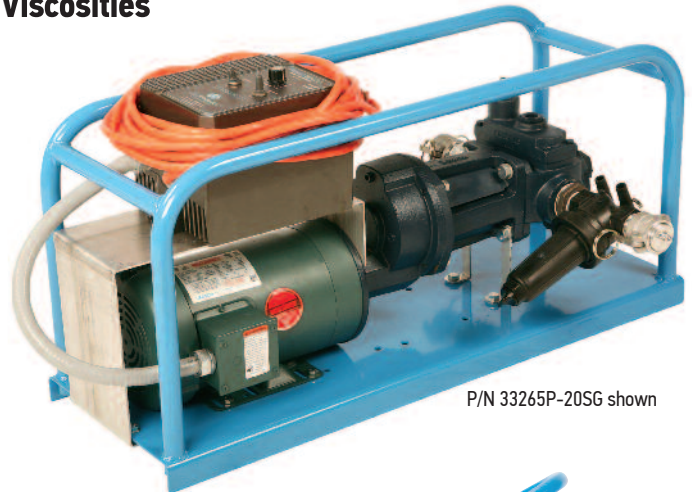
P/N **33265-20SG**

This versatile skid mounted gear pump offers an economical, reliable and simple solution for the transfer of "medium" viscosity fluids such as 10W30 Motor Oils (max 625 cps). The pump, motor and gear reduction are identical to the Single Speed Transfer Pump Cart system P/N 33267-20CG, but utilizes a skid frame to house the pump, motor and gear box. Order optional accessories shown on page 95 and 96 as necessary, to customize your skid configuration.

The skid cage is constructed of heavy gauge 1" steel tubing for strength and powder coated for durability. The pump is fitted with 1½" quick connect cam lock fittings to allow easy attachment of available accessories such as suction hose, stinger, discharge hose and nozzle, see page 95 and 96.

P/N **33265P-20SG**

Same as above except includes PowerMaster control.

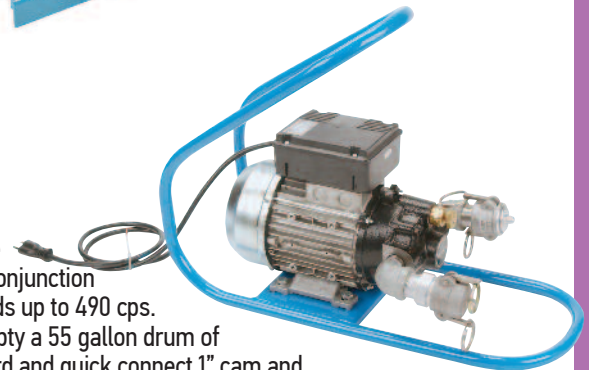


P/N 33265P-20SG shown

Hand Carry 7 GPM Bulk Transfer Pump

P/N **33261**

Ideal for transfer of Motor Oils, Transmission Fluid, Hydraulic Fluid and 100% Antifreeze, this versatile vane pump offers economy, reliability and simplicity. The five vane rotor design provides efficient positive displacement pumping. This, in conjunction with the continuous rated, 1½ HP motor allows for transfer of a wide range of fluids up to 490 cps. The unique hand carry frame mount is extremely portable, yet the system can empty a 55 gallon drum of oil in less than 8 minutes. An integral on/off rocker switch, 6' grounded power cord and quick connect 1" cam and groove fittings are provided for convenient pump connection and control. The use of a cast iron pump body bolted directly to the motor ensures a rigid and maintenance free alignment between pump and motor. Dimensions 14"W x 21"L x 12"H.



Part Number	Nominal GPM	Max. Viscosity, cps	Fluid Inlet	Fluid Outlet	Horsepower	Voltage	Amperage	Weight
33261	7	490	1"	1"	1.5	115/230	16/8	45
33265	40	165	1.5"	1.5"	2	115/230	16/8	149
33265-20CG	20	625	1.5"	1.5"	2	115/230	16/8	160
33267	40	165	2"	1.5"	2	115/230	16/8	172
33267-20CG	20	625	2"	1.5"	2	115/230	16/8	170
33271	20	165	1"	1"	2	115/230	6/12	125
33280	10/20/40	3150	2"	1.5"	2	115/230	16/8	320
33286	50	3000	2"	1.5"	N/A	Air	N/A	210
33287	75	3000	2"	2"	N/A	Air	N/A	240
33380-V1	20	600	2"	1.5"	2	115/230	16/8	290
33384P	10/20/40	4900	2"	1.5"	2	115/230	16/8	320