

ELECTRIC MEDIUM PRESSURE OIL TRANSFER PUMPS

These electric oil transfer pumps utilize a gerotor design for quiet operation and self priming capability. They are “manual on” and “manual off” and are intended for the transfer of hydraulic fluid, transmission fluid, used oil, light and medium weight engine oil and 100% antifreeze. These pumps may be used for heavier oils, such as 90 wt. gear oil as long as the oil temperature does not fall below approximately 55° F (80° for model 560087). The pumps are designed to be used with the included suction pipe, discharge hose and control valve and

are not designed to pump fluids through smaller diameter hoses/plumbing, hose reels or metering control valves.

Pump housings are constructed of die cast aluminum for durability and to minimize weight. These pumps have a “center balanced” design to minimize stress on tank and drum mounting hardware and allow easy pump attachment. A fine mesh inlet screen protects pump components from damage and is easily accessed for cleaning without having to remove the pump.

NEW OIL

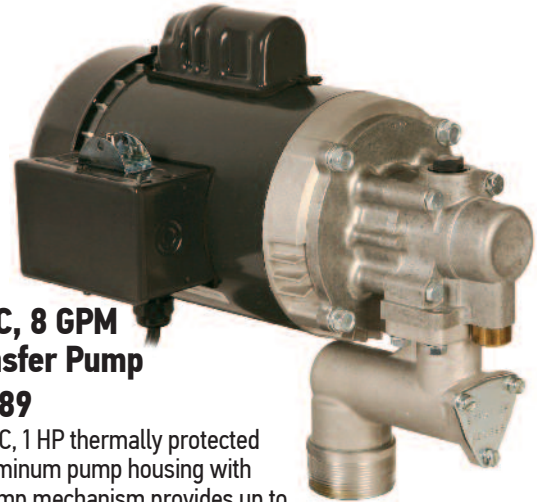
PNEUMATIC PUMPS



115 VAC, 4 GPM Oil Transfer Pump

P/N **560088**

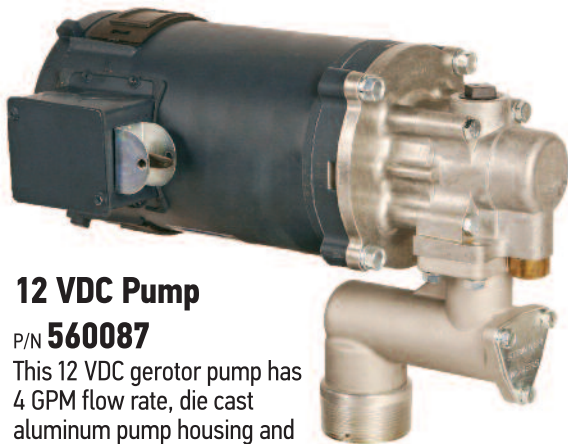
115/230 VAC, ½ HP thermally protected motor, aluminum pump housing with gerotor pump mechanism provides up to 4 GPM flow rate, has 30 minute duty cycle. Pump has 1" NPTF inlet, 3/4" NPTF outlet and is supplied with 36" three prong, grounded power cord, two piece suction pipe (1" x 41"), 3/4" x 8' discharge hose and 3/4" ball valve.



115 VAC, 8 GPM Oil Transfer Pump

P/N **560089**

115/230 VAC, 1 HP thermally protected motor, aluminum pump housing with gerotor pump mechanism provides up to 8 GPM flow rate, has 30 minute duty cycle. Pump has 1" NPTF inlet, 3/4" NPTF outlet and is supplied with 36" three prong, grounded power cord, two piece suction pipe (1" x 41"), 3/4" x 8' discharge hose and 3/4" ball valve.



12 VDC Pump

P/N **560087**

This 12 VDC gerotor pump has 4 GPM flow rate, die cast aluminum pump housing and provides self priming capability. Pump max current rating is 40 amps, requires a 50 amp fuse (not supplied) to protect the motor from overheating, 30 minute duty cycle. Power cord connection requires minimum 10 gauge, 3 wire cable (not supplied – DO NOT EXCEED 15 ft. of cable). Pump kit includes two piece suction tube (1" x 41") which can be easily trimmed to fit your particular installation, 3/4" x 8' discharge hose and 3/4" ball valve.



Oil Transfer Pump Accessory Kit

This accessory kit is included with Oil Transfer Pump P/N's 560087, 560088 and 560089, Kit includes a two piece trim to fit suction pipe, 90° Elbow, 3/4" x 8' Discharge Hose and Poly Ball Valve Nozzle.