

PERISTALTIC

2.2 GPM, 15 FT SUCTION, ECONOMICAL, 115 VAC

This peristaltic pump is mounted on a 1/4 hp, 115 vac, ODP motor (other motor options available). The tube material is Norprene or Silicone (for food products & sanitary applications). Rollers rotate at approximately 700 rpm to produce up to 2.2 gpm and a suction lift of up to 15 feet. Each pump comes with 1/2" hose barb ports and a carrying handle.

Model Number	Volts	Gallons per Minute @ PSI		
		0 PSI	10 PSI	20 PSI
GL 200-A	115 vac	2.2	2.0	1.7

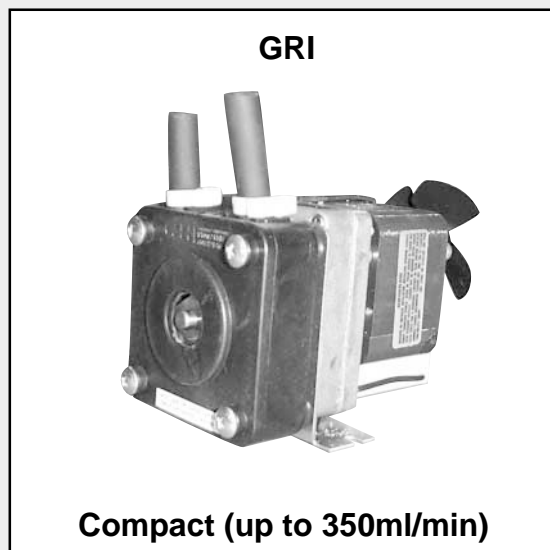


38-350 ML/MIN, 20 FT SUCTION, COMPACT, AC & DC

This peristaltic pump series is a compact design often used in OEM pieces of equipment for dispensing or transferring slurries, abrasives, viscous liquids and corrosive liquids. The tubing is Norprene and capable of handling temperatures of up to 275°F and suction lifts of up to 20 feet.

Model Number	Motor Specifications					Flow Rate 50Hz ml/min	Flow Rate 60Hz ml/min
	RPM	Volts	Hz	Shell	Base		
30500-000	60	115	50/60	Open	Yes	146	175
30500-002	120	115	50/60	Open	Yes	292	350
30500-004	60	115	50/60	Open	Yes	38	45
30500-138	120	12vdc	-	Open	Yes	350	350

*230V versions available



10 TO 500 ML/MIN, SELF-PRIMING MINI PUMP, AC & DC

The RF 100 series features three different pump flow configurations capable of transferring 10 to 500 ml/min. Pumps can be powered directly by DC current or are available with a constant (6 vdc) or variable speed (0-12 vdc) 115 vac input power supply. Pumps are compact, weigh in at only 16 ounces, and come equipped with 3/16" hose fittings.

Model Number	ml/min with various hose sizes		
	3/16" ID x 5/16" OD	1/8" ID x 1/4" OD	1/16" ID x 3/16" OD
RF 100 w/variable speed control	70 to 50	35 to 220	10 to 45
RF 100 w/single speed power supply	200	75	24
RF 100 w/12 vdc or 24 vdc motor	500	220	75

