



⌊ = A 1 1/4" minimum discharge pipe requires a minimum flow of 10 gpm to maintain a 2 ft./sec. scouring velocity. Flows less than 10 gpm will allow solids to settle in the pipe.

MODEL INFORMATION

Order Number	HP	Volts	Phase	RPM	Operation	Discharge Size	Impeller Diameter (inches)	Maximum Amps	LRA	Power Cord	Weight (lbs.)
RGS2012	2	208/230	1	3450	Manual	1 1/4"	5.69"	15	59	20' with Bare Leads	75
RGS2012P					Automatic					20' with 230 V Plug	
RGS2012PA					Manual					20' with 230 V Plug and Float	76
RGS2012PS					30' with 230 V Plug						

A non-stock pump may be special ordered with optional legs by adding an "L" suffix to the Order Number. Example: RGS2012L, RGS2012SL, RGS2012PSL, etc. See "L" List Adder in price book.

MOTOR DATA

HP	Volts	Phase	RPM	Maximum Amps	LRA	Full Load Motor Efficiency	Resistance		Power Cable	Fuse/Circuit Breaker
							Start	Line-Line		
2	208/230	1	3450	15	59	70	2.47	0.6	14/3	30