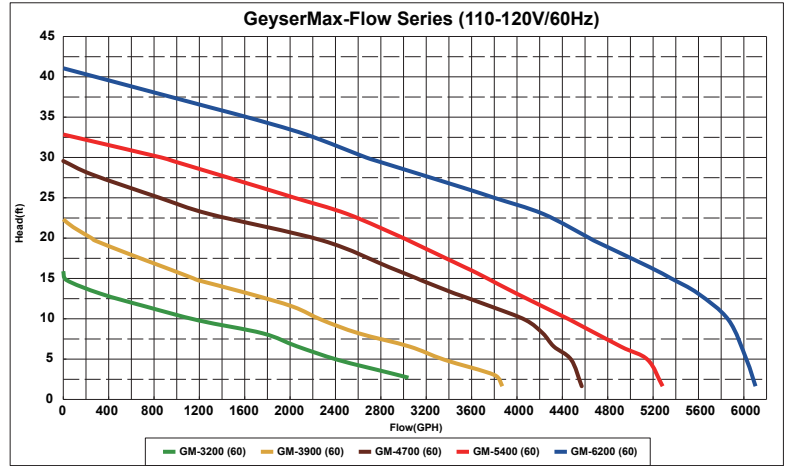



GeyserMax-Flow Pump



Specification

	Model	Output HP	Max Flow (GPH)	Max Head (Ft.)	Max Amp (Input)	Dimension L x W x H	Weight lb/kg	
	GM-3200	1/5	3200	15.7	2.5	240×165×355mm 9.4x6.5x14"	13.2 / 6	
	GM-3900	1/5	3900	22.5	2.5	240×165×355mm 9.4x6.5x14"	15.4 / 7	
	GM-4700	1/3	4700	27.5	3.2	240×165×355mm 9.4x6.5x14"	15.4 / 7	
	GM-5400	1/2	5400	32.8	5.0	240×165×375mm 9.4x6.5x14.8"	17.6 / 8	
	GM-6200	1	6200	41	6.7	240×165×390mm 9.4x6.5x15.4"	19.8 / 9	
Model		GPH Flow @ Ft. of Head						
		5'	10'	15'	20'	25'	30'	35'
GM-3200		2423	1193	29	-	-	-	-
GM-3900		3360	2270	1150	250	-	-	-
GM-4700		4470	4060	3120	2200	850	-	-
GM-5400		5150	4450	3740	3000	2040	865	-
GM-6200		6020	5865	5360	4640	3800	2670	1620

The blue zone on the chart is the best head pressure range for electrical efficiency and pump life expectancy. Choose the pump that meets your flow requirement and falls inside the blue "Best Efficiency Zone".

• The above specifications are subject to change without prior notice.

