

## AERON SS MONOBLOCK & SELF PRIMING PERFORMANCE TABLE

			Head in Meters														
Model	HP	Size	4	6	8	10	12	14	16	18	20	22	24	26	28	30	
SSM1	0.25	12x12	25	22	18	14											Discharge in LPM at 2900 RPM
SSM2	0.5	25x25		120	112	108	80	70									
SSM2A	0.5	40x40			225	175	60	25									
SSM3	1	25x25				160	140	130	122	100	95	80	70	30			
SSM3A	1	40x40			270	250	220	190	150								
SSM3B	1	50x50			400	375	340	280									
SSM4A	1.5	40x40								175	160	150	130	90			
SSM4B	1.5	50x40					280	250	220	180	150	80					
SSM5A	2	50x40									230	200	186	130	90	50	
SSM5B	2	50x50					325	290	245	180	120						
SSM5C	2	80x80			550	500	470	350									

  

			Head in Meters														
Model	HP	Size	6	8	12	16	20	24	28	32	36	40	45	48	54	56	
SSM6A	3	50X40					230	200	180	150	75	25					Discharge in LPM at 2900 RPM
SSM6B	3	65X50			375	320	265	225									
SSM7A	5	50X40								260	230	190	145	90	25		
SSM7B	5	65X50				650	580	520	300	210	150						
SSM7C	5	80X80			1050	900	756	480									
SSM7D	5	100X100	1296	1120	1080	650											
SSM7E	5	80X65				750	650	556	345								
SSM8A	7.5	50x40								290	280	250	225	190	120	60	
SSM8B	7.5	65X50					785	700	640	575	470	275					
SSM8C	7.5	100X80			1250	1150	950	800									

  

			Head in Meters														
Model	HP	Size	10	12	16	20	24	28	32	36	40	45	48	54	57	60	
SSM8D	7.5	100X100		1458	1296	1080	750										Discharge in LPM
SSM8E	7.5	80X65			1025	918	810	700									

  

			Head in Meters									
Model	HP	Size	2	5	10	15	20	25	30	35	40	
SSP-05	0.5	1" X 1"	36	31	27	23	18	13	8			Discharge in LPM
SSP-10	1	1" X 1"	54	49	45	42	38	32	26	20	13	