

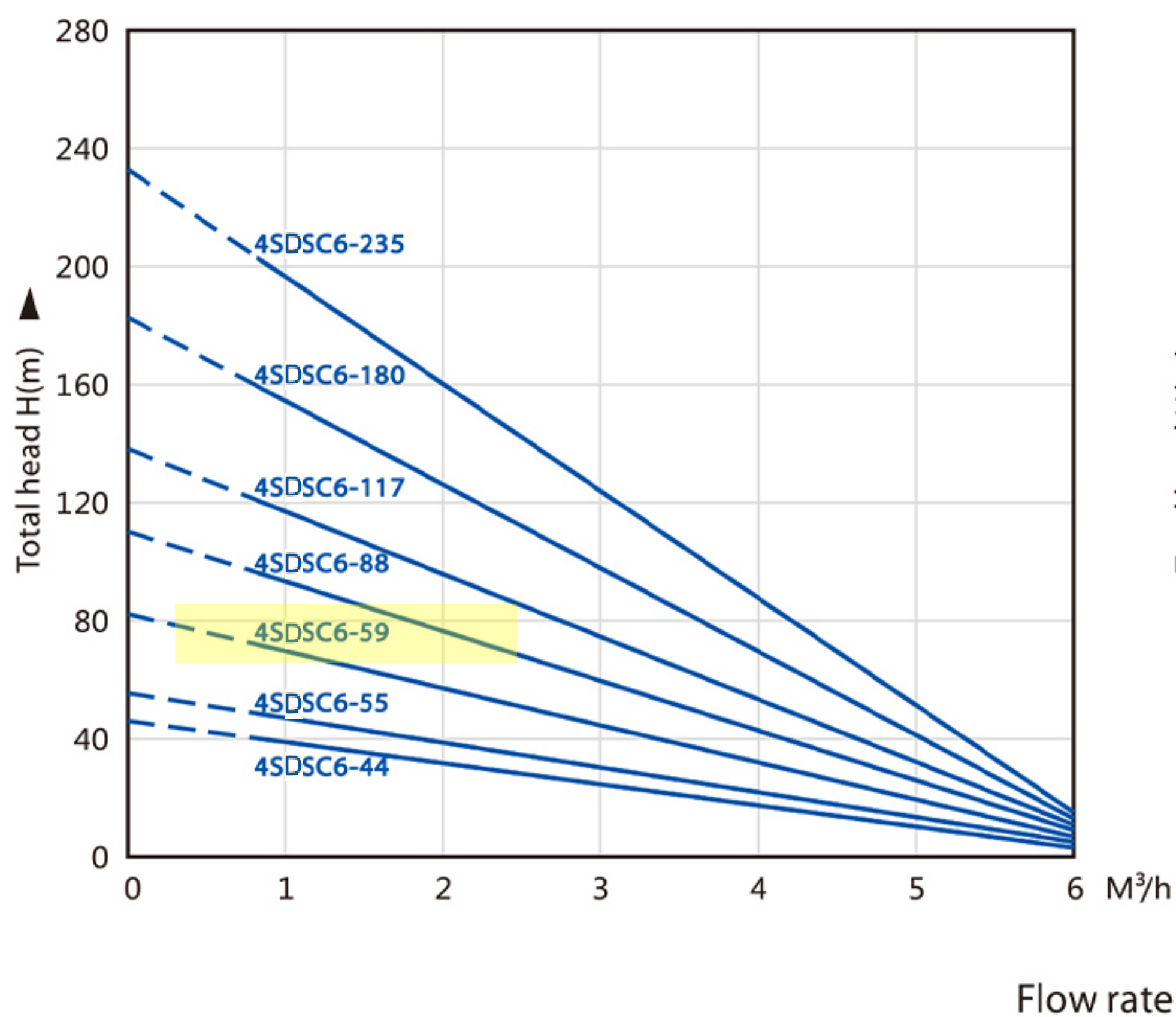


Solar panel

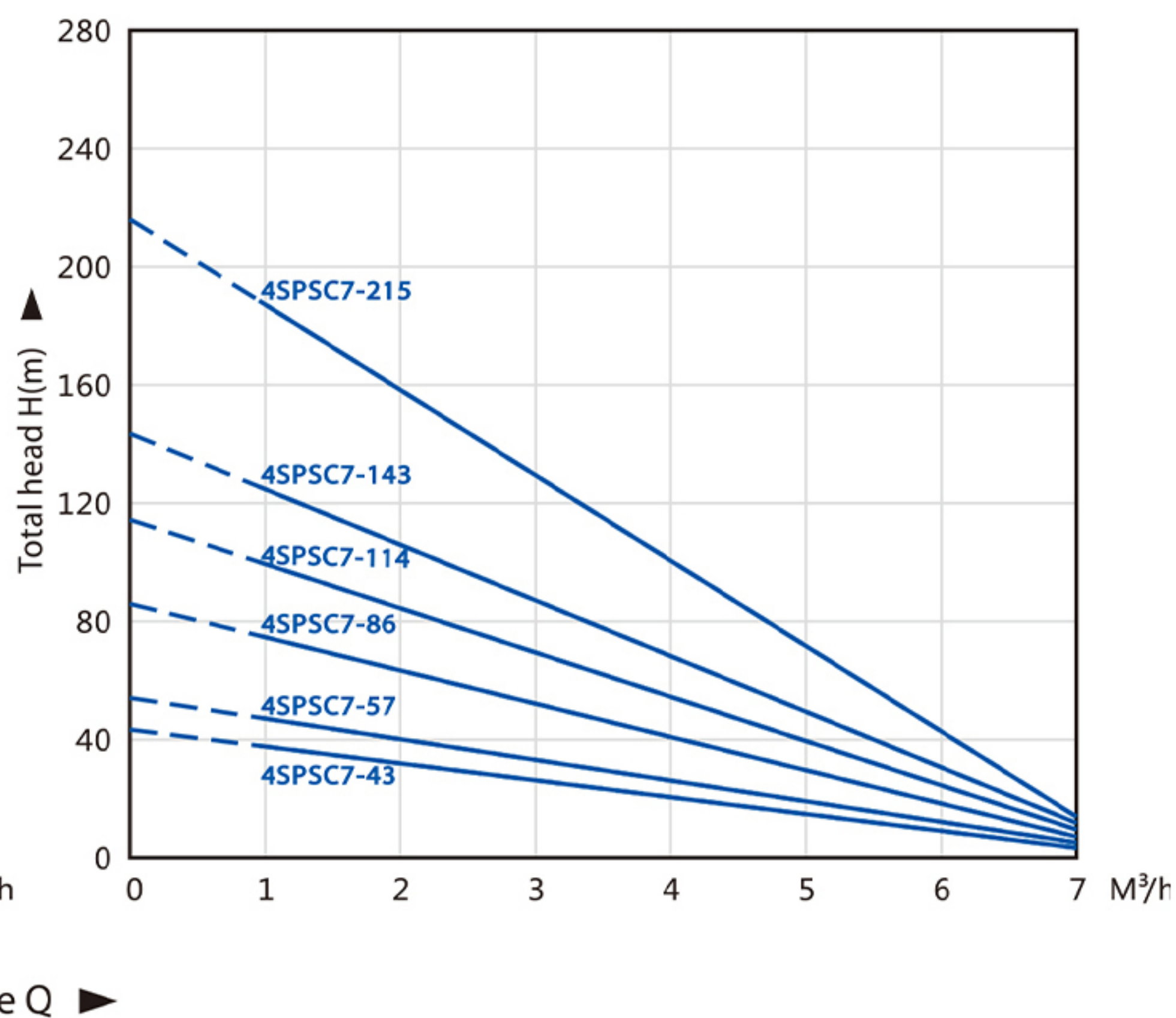


AC/DC Motor controller

PERFORMANCE CHART AT N=4500RPM



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Model	Kw	Current	Solar array Voltage (v)	Q(M³/h)	0	1	2	3	4	5	6
				Q(L/min)	0	17	33	50	67	83	100
4SDSC6-44-D48/400	0.4	8.3A	48V-70V	H(m)	44	33	25	17	13	8	2
4SDSC6-55-D48/600	0.6	10.5A	48V-70V		55	44	33	23	17	10	3
4SDSC6-59-D72/800	0.8	9.6A	72V-110V		82	65	48	34	26	15	4
4SDSC6-88-D72/1000	1000	11.8A	72V-110V		110	87	64	46	34	20	5
4SDSC6-117-D110/1300	1300	11.2A	110V-140V		138	108	80	58	43	25	6
4SDSC6-180-200/1500/AD	1500	12.5A	200V-330V		180	141	104	75	56	33	7
4SDSC6-235-200/2200/AD	2200	14.6A	200V-330V		235	185	137	99	74	44	8

Model	Kw	Current	Solar array Voltage (v)	Q(M³/h)	0	1	2	3	4	5	6	7
				Q(L/min)	0	17	33	50	67	83	100	117
4SPSC7-43-D48/600	0.6	10.5A	48V-70V	H(m)	43	35	28	22	17	11	7	3
4SPSC7-57-D72/800	0.8	9.6A	72V-110V		57	46	37	30	22	15	9	4
4SPSC7-86-D72/1000	1000	11.8A	72V-110V		86	69	55	44	34	22	14	5
4SPSC7-114-D110/1300	1300	11.2A	110V-140V		114	92	74	59	45	30	18	6
4SPSC7-143-200/1500/AD	1500	12.5A	200V-330V		143	116	92	74	56	38	23	7
4SPSC7-215-200/2200/AD	2200	14.6A	200V-330V		215	174	139	111	85	57	35	8