

Head feet (m)	Module	SQ80	SQ80	SQ80	SQ80	SQ80	SQ80	SQ80	SQ80
	Module W	80	80	80	80	80	80	80	80
	# modules	3	4	5	6	8	10	12	14
	Array W	240	320	400	480	640	800	960	1120
6 (2)	Model	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3
	7.5 kWh/m <sup>2</sup>	14,377	19,936	24,262	27,899	34,173	38,103	41,175	42,175
	4.5 kWh/m <sup>2</sup>	8,655	12,895	16,469	19,642	24,778	27,924	30,806	32,677
	Max flow	32.6	42.0	49.4	54.6	64.1	70.4	74.6	75.6
25 (8)	Model	25 SQF-3	40 SQF-3	40 SQF-3	40 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3	75 SQF-3
	7.5 kWh/m <sup>2</sup>	4,603	6,811	9,363	11,718	17,363	21,378	25,138	26,872
	4.5 kWh/m <sup>2</sup>	2,375	3,414	5,230	6,932	10,155	13,346	16,427	18,696
	Max flow	11.6	15.8	22.1	27.3	39.9	47.3	53.6	59.9
50 (15)	Model	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	25 SQF-6	25 SQF-6	25 SQF-6	25 SQF-6
	7.5 kWh/m <sup>2</sup>	3,016	4,116	4,961	5,532	8,369	10,631	12,590	13,527
	4.5 kWh/m <sup>2</sup>	1,891	2,696	3,410	4,046	4,788	6,502	8,080	9,286
	Max flow	6.6	8.6	10.0	10.5	20.0	24.2	27.3	30.5
75 (23)	Model	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	25 SQF-6	25 SQF-6	25 SQF-6
	7.5 kWh/m <sup>2</sup>	2,250	3,243	4,140	4,800	5,762	7,102	8,732	9,651
	4.5 kWh/m <sup>2</sup>	1,306	2,008	2,652	3,252	4,280	3,784	4,927	6,056
	Max flow	5.3	7.1	8.8	9.8	10.5	16.8	21.0	21.0
100 (30)	Model	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	1,491	2,339	3,126	3,909	5,044	5,586	5,897	6,009
	4.5 kWh/m <sup>2</sup>	753	1,295	1,847	2,410	3,445	4,143	4,558	4,746
	Max flow	3.7	5.6	7.1	8.6	10.3	10.5	10.5	10.5
125 (38)	Model	6 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	1,058	1,746	2,440	3,086	4,405	5,027	5,429	5,550
	4.5 kWh/m <sup>2</sup>	582	889	1,339	1,798	2,747	3,493	4,048	4,317
	Max flow	2.5	4.3	5.8	7.1	9.7	10.2	10.2	10.2
150 (46)	Model	6 SQF-2	6 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	912	1,393	1,928	2,555	3,718	4,551	4,981	5,191
	4.5 kWh/m <sup>2</sup>	474	799	961	1,380	2,197	2,938	3,560	3,913
	Max flow	2.2	3.3	4.8	6.2	8.5	9.9	9.9	9.9
175 (53)	Model	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	783	1,231	1,633	2,024	3,149	4,015	4,553	4,791
	4.5 kWh/m <sup>2</sup>	470	683	952	1,253	1,760	2,412	3,053	3,494
	Max flow	1.8	2.9	3.8	4.6	7.4	9.1	9.6	9.6
200 (61)	Model	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	734	1,071	1,474	1,846	2,631	3,469	4,052	4,365
	4.5 kWh/m <sup>2</sup>	432	567	834	1,086	1,373	1,952	2,508	3,018
	Max flow	1.7	2.6	3.5	4.3	6.4	8.1	9.2	9.2
250 (76)	Model	3 SQF-2	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	11 SQF-2	11 SQF-2
	7.5 kWh/m <sup>2</sup>	623	903	1,135	1,496	2,076	2,379	3,091	3,451
	4.5 kWh/m <sup>2</sup>	353	549	585	822	1,288	1,705	1,633	2,053
	Max flow	1.5	2.0	2.7	3.6	4.6	4.7	7.5	7.5
300 (91)	Model	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2
	7.5 kWh/m <sup>2</sup>	527	790	996	1,127	1,785	2,085	2,304	2,379
	4.5 kWh/m <sup>2</sup>	281	456	633	807	994	1,363	1,671	1,821
	Max flow	1.3	1.8	2.2	2.3	4.3	4.5	4.5	4.5
350 (107)	Model	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2
	7.5 kWh/m <sup>2</sup>	417	663	881	1,032	1,457	1,862	2,059	2,192
	4.5 kWh/m <sup>2</sup>	194	364	518	679	754	1,083	1,387	1,600
	Max flow	1.1	1.6	2.0	2.2	3.6	4.4	4.4	4.4
390 (119)	Model	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	6 SQF-2	6 SQF-2	6 SQF-2
	7.5 kWh/m <sup>2</sup>	327	568	772	943	1,166	1,418	1,551	1,615
	4.5 kWh/m <sup>2</sup>	133	291	437	574	849	897	1,088	1,197
	Max flow	0.9	1.4	1.8	2.2	2.3	3.2	3.2	3.2
450 (137)	Model	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2
	7.5 kWh/m <sup>2</sup>	172	327	574	683	943	1,143	1,243	1,339
	4.5 kWh/m <sup>2</sup>	28	133	289	380	574	822	943	1,014
	Max flow	0.5	0.9	1.4	1.6	2.2	2.3	2.3	2.3
500 (152)	Model	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2	3 SQF-2
	7.5 kWh/m <sup>2</sup>	176	334	360	772	975	1,070	1,128	1,128
	4.5 kWh/m <sup>2</sup>	34	137	255	437	622	822	918	918
	Max flow	0.5	0.9	0.9	1.8	2.3	2.3	2.3	2.3