

Single Unit	No Redundancy	Conquest Model	BTU	QTY	Max Rec. GPM 40F to 140F	Max Flow consider storage draw @ 10% per min (gpm)	AquaSolve Model	QTY	Service Flow GPM	Working Pressure	Operating Temperature	DigiTemp Model
		20 L 100A-G-CL	199,900	1	4	10	M8408-COM	1	12 GPM	15-150 psi	40 F to 100 F	V23
25 L 100A-G-CL	250,000	1	5	11	M8408-COM	1	12 GPM	15-150 psi	40 F to 100 F	V23		
30 L 100A-G-CL	300,000	1	6	12	M8408-COM	1	12 GPM	15-150 psi	40 F to 100 F	V23		
40 L 130A-G-CL	399,000	1	8	15.8	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
50 L 130A-G-CML	500,000	1	10	17.8	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
60 L 130A-G-CML	600,000	1	12	19.8	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
70 L 130A-G-CML	700,000	1	14	21.8	M8408-COM	2	24 GPM	15-150 psi	40 F to 100 F	V23		
80 L 130A-G-CML	800,000	1	16	23.8	M8408-COM	2	24 GPM	15-150 psi	40 F to 100 F	V23		
90 L 130A-G-CML	900,000	1	18	25.8	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
100 L 130A-G-CML	999,000	1	20	27.8	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		

Conquest Model	QTY	AquaSolve Model	QTY
20 L 100A-G-CL	1	M8408-COM	1
25 L 100A-G-CL	1	M8408-COM	1
30 L 100A-G-CL	1	M8408-COM	1
40 L 130A-G-CL	1	M8410-COM	1
50 L 130A-G-CML	1	M8410-COM	1
60 L 130A-G-CML	1	M8410-COM	1
70 L 130A-G-CML	1	M8408-COM	2
80 L 130A-G-CML	1	M8408-COM	2
90 L 130A-G-CML	1	M8410-COM	2
100 L 130A-G-CML	1	M8410-COM	2

Multiple Units	No Redundancy	Conquest Model	BTU	QTY	Max Rec. GPM ea. 70F to 140F	Total Rec. GPM Flow	Max Flow consider storage draw @ 10% per min (gpm)	AquaSolve Model	QTY	Service Flow GPM	Working Pressure	Operating Temperature	DigiTemp Model
		20 L 100A-G-CL	199,900	2	4	8	20	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23
25 L 100A-G-CL	250,000	2	5	10	22	M8408-COM	2	24 GPM	15-150 psi	40 F to 100 F	V23		
30 L 100A-G-CL	300,000	2	6	12	24	M8408-COM	2	24 GPM	15-150 psi	40 F to 100 F	V23		
40 L 130A-G-CL	399,000	2	8	16	32	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
50 L 130A-G-CML	500,000	2	10	20	36	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
60 L 130A-G-CML	600,000	2	12	24	40	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
70 L 130A-G-CML	700,000	2	14	28	44	M8414TM-COM	1	50 GPM	15-150 psi	40 F to 100 F	V55		
80 L 130A-G-CML	800,000	2	16	32	48	M8414TM-COM	1	50 GPM	15-150 psi	40 F to 100 F	V55		
90 L 130A-G-CML	900,000	2	18	36	52	M8414TM-COM	1	50 GPM	15-150 psi	40 F to 100 F	V55		
100 L 130A-G-CML	999,000	2	20	40	56	M8416TM-COM	1	75 GPM	15-150 psi	40 F to 100 F	V55		
80 L 130A-G-CML	800,000	3	16	48	71	M8416TM-COM	1	75 GPM	15-150 psi	40 F to 100 F	V85		
90 L 130A-G-CML	900,000	3	18	54	77	M8416TM-COM	1	75 GPM	15-150 psi	40 F to 100 F	V85		
100 L 130A-G-CML	999,000	3	20	60	83	M8414TM-COM	2	100 GPM	15-150 psi	40 F to 100 F	V85		
100 L 130A-G-CML	999,000	4	18	72	103	M8414TM-COM	2	100 GPM	15-150 psi	40 F to 100 F	V135		
100 L 130A-G-CML	999,000	4	20	80	111	M8416TM-COM	2	150 GPM	15-150 psi	40 F to 100 F	V135		
80 L 130A-G-CML	800,000	5	16	80	119	M8416TM-COM	2	150 GPM	15-150 psi	40 F to 100 F	V135		

Conquest Model	QTY	AquaSolve Model	QTY
20 L 100A-G-CL	2	M8410-COM	1
25 L 100A-G-CL	2	M8408-COM	2
30 L 100A-G-CL	2	M8408-COM	2
40 L 130A-G-CL	2	M8410-COM	2
50 L 130A-G-CML	2	M8410-COM	2
60 L 130A-G-CML	2	M8410-COM	2
70 L 130A-G-CML	2	M8414TM-COM	1
80 L 130A-G-CML	2	M8414TM-COM	1
90 L 130A-G-CML	2	M8414TM-COM	1
100 L 130A-G-CML	2	M8416TM-COM	1
80 L 130A-G-CML	3	M8416TM-COM	1
90 L 130A-G-CML	3	M8416TM-COM	1
100 L 130A-G-CML	3	M8414TM-COM	2
100 L 130A-G-CML	4	M8414TM-COM	2
100 L 130A-G-CML	4	M8416TM-COM	2
80 L 130A-G-CML	5	M8416TM-COM	2

Multiple Units	70% Redundancy	Conquest Model	BTU	QTY	Max Rec. GPM ea. 70F to 140F	Total Rec. GPM Flow	Max Flow consider storage draw @ 10% per min (gpm)	AquaSolve Model	QTY	Service Flow GPM	Working Pressure	Operating Temperature	DigiTemp Model
		20 L 100A-G-CL	199,900	2	4	6	14	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23
25 L 100A-G-CL	250,000	2	5	7	16	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
30 L 100A-G-CL	300,000	2	6	9	17	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
40 L 130A-G-CL	399,000	2	8	11	22	M8410-COM	1	20 GPM	15-150 psi	40 F to 100 F	V23		
50 L 130A-G-CML	500,000	2	10	14	25	M8408-COM	2	24 GPM	15-150 psi	40 F to 100 F	V23		
60 L 130A-G-CML	600,000	2	12	17	28	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
70 L 130A-G-CML	700,000	2	14	20	31	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
80 L 130A-G-CML	800,000	2	16	23	34	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
90 L 130A-G-CML	900,000	2	18	26	37	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
100 L 130A-G-CML	999,000	2	20	29	39	M8410-COM	2	40 GPM	15-150 psi	40 F to 100 F	V55		
80 L 130A-G-CML	800,000	3	16	32	48	M8414TM-COM	1	50 GPM	15-150 psi	40 F to 100 F	V55		
90 L 130A-G-CML	900,000	3	18	36	52	M8414TM-COM	1	50 GPM	15-150 psi	40 F to 100 F	V55		
100 L 130A-G-CML	999,000	3	20	40	56	M8416TM-COM	1	75 GPM	15-150 psi	40 F to 100 F	V55		
90 L 130A-G-CML	900,000	4	18	54	77	M8416TM-COM	1	75 GPM	15-150 psi	40 F to 100 F	V85		
100 L 130A-G-CML	999,000	4	20	60	83	M8414TM-COM	2	100 GPM	15-150 psi	40 F to 100 F	V85		
80 L 130A-G-CML	800,000	5	16	64	95	M8414TM-COM	2	100 GPM	15-150 psi	40 F to 100 F	V135		

Conquest Model	QTY	AquaSolve Model	QTY
20 L 100A-G-CL	2	M8410-COM	1
25 L 100A-G-CL	2	M8410-COM	1
30 L 100A-G-CL	2	M8410-COM	1
40 L 130A-G-CL	2	M8410-COM	1
50 L 130A-G-CML	2	M8408-COM	2
60 L 130A-G-CML	2	M8410-COM	2
70 L 130A-G-CML	2	M8410-COM	2
80 L 130A-G-CML	2	M8410-COM	2
90 L 130A-G-CML	2	M8410-COM	2
100 L 130A-G-CML	2	M8410-COM	2
80 L 130A-G-CML	3	M8414TM-COM	1
90 L 130A-G-CML	3	M8414TM-COM	1
100 L 130A-G-CML	3	M8416TM-COM	1
90 L 130A-G-CML	4	M8416TM-COM	1
100 L 130A-G-CML	4	M8414TM-COM	2
80 L 130A-G-CML	5	M8414TM-COM	2