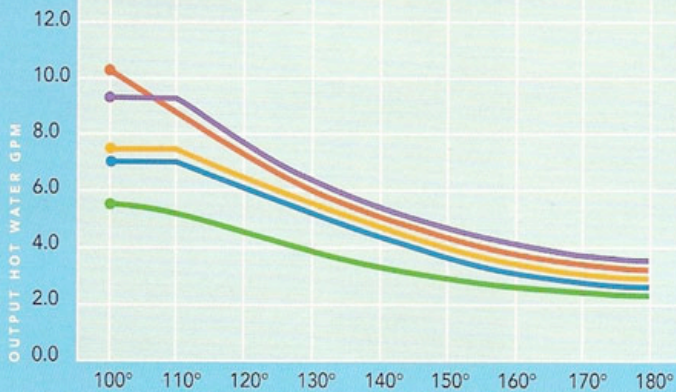


Flow Rate Guide Output Temperature vs Gallons Per Minute

Warmer Climates

70°F Incoming Groundwater Temperature

FLOW RATE

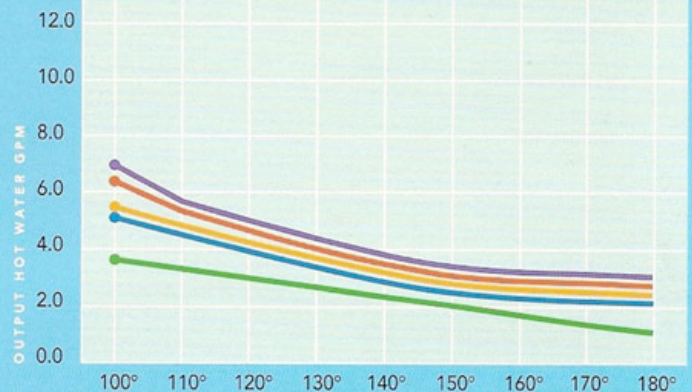


	100°	110°	120°	130°	140°	150°	160°	170°	180°
T-K Jr.	5.8	5.7	4.6	3.8	3.3	2.9	2.6	2.3	2.1
T-K2/T-KD20	6.9	6.9	6.1	5.1	4.3	3.8	3.4	3.0	N/A
T-K1S	7.2	7.2	6.3	5.3	4.5	3.9	3.5	3.2	2.9
T-H1	10.2	9.2	7.3	6.1	5.2	4.6	4.1	3.7	3.3
T-M1	9.6	9.6	7.7	6.4	5.5	4.8	4.3	3.8	3.5

Colder Climates

40°F Incoming Groundwater Temperature

FLOW RATE



	100°	110°	120°	130°	140°	150°	160°	170°	180°
T-K Jr.	3.8	3.3	2.9	2.6	2.3	2.1	1.9	1.8	1.6
T-K2/T-KD20	5.1	4.3	3.8	3.4	3.0	2.8	2.5	2.3	N/A
T-K1S	5.3	4.5	3.9	3.5	3.2	2.9	2.6	2.4	2.3
T-H1	6.1	5.2	4.6	4.1	3.7	3.3	3.1	2.8	2.6
T-M1	6.4	5.5	4.8	4.3	3.8	3.5	3.2	3.0	2.7

Match the Unit to Your Need

Number of showers each Takagi unit can handle, depending on ground water temperature.

Warmer Climates

70°F Incoming Groundwater Temp.

Colder Climates

40°F Incoming Groundwater Temp.

CAPACITY - NUMBER OF SHOWER HEADS

Model	Warmer Climates (70°F)	Colder Climates (40°F)
T-K Jr.	1.5 Showers	1 Shower
T-K2	3 Showers	2 Showers
T-KD20	3 Showers	2 Showers
T-K1S	3 Showers	2 Showers
T-H1	4 Showers	3 Showers
T-M1	4 Showers	3 Showers

Assuming the outcoming temp is 105°
Assuming a standard showerhead of 2.5 GPM