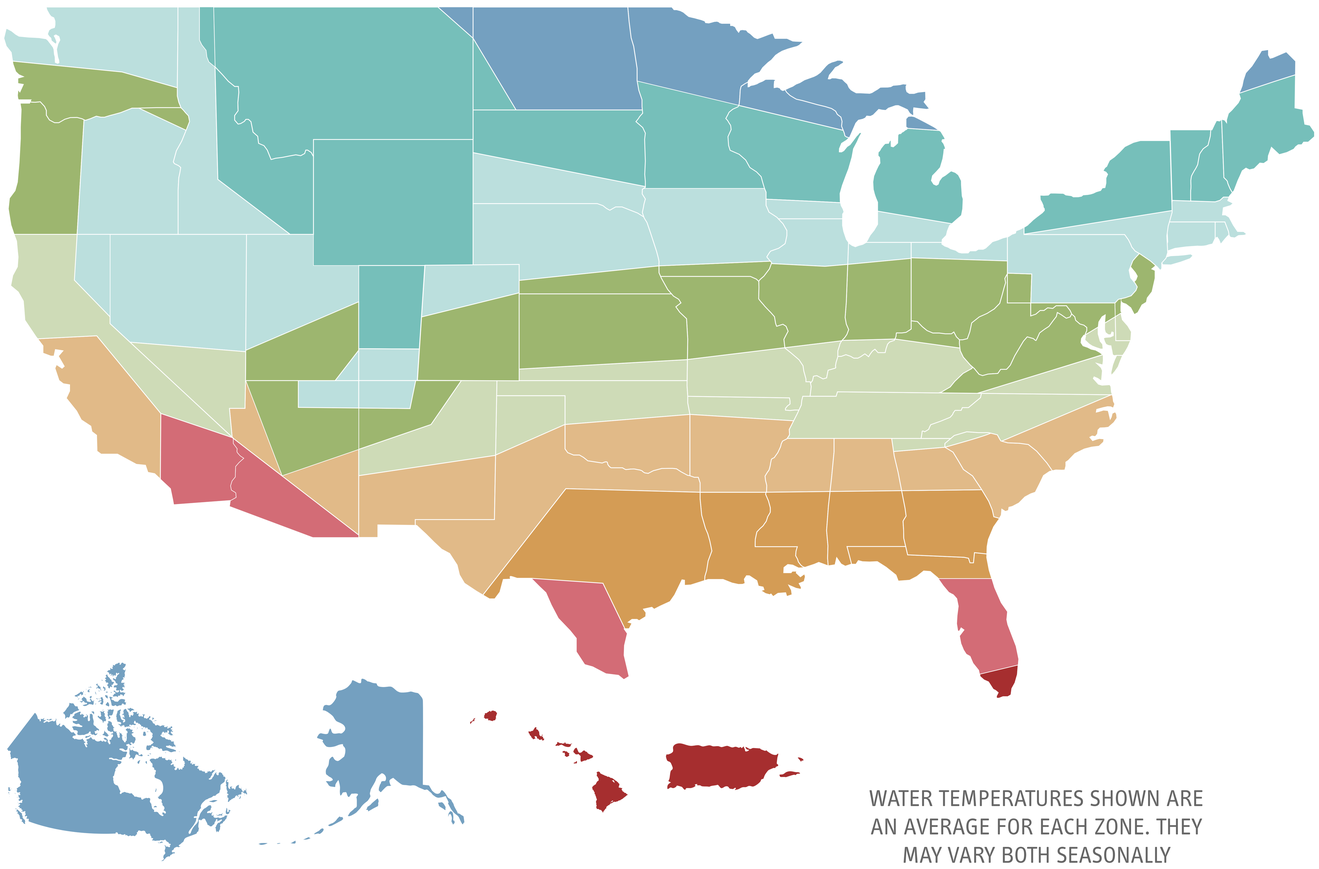

WATER TEMPERATURES SHOWN ARE AN AVERAGE FOR EACH ZONE. THEY MAY VARY BOTH SEASONALLY AND BY EXACT LOCATION.

77°F | 72°F | 67°F | 62°F | 57°F | 52°F | 47°F | 42°F | 37°F

STIEBEL ELTRON

Size a Model for Your Location

FIXTURES & FLOW RATES

& TEMP. USED TO CALCULATE MAX. FLOW RATE

SHOWER
Flow Rate
1.0-2.5 GPM

LAV SINK
SINGLE OR MULTIPLE
Flow Rate
0.5-1.5 GPM

KITCHEN SINK
Flow Rate
1.0-2.2 GPM

105°F | 90°F | 105°F

FIXTURE FLOW RATES AT INSTALL LOCATION AND TEMPS MAY VARY. ADJUST ACCORDINGLY.

WATER HEATER SETTINGS OF 120°F ARE MIXED WITH COLD WATER AT THE TAP IN ORDER TO DELIVER A SAFE AND COMFORTABLE HOT WATER TEMPERATURE.

Questions?

Ask us at Stiebel Eltron: **800.582.8423**

	Inlet Temp. 77°	Inlet Temp. 72°	Inlet Temp. 67°	Inlet Temp. 62°	Inlet Temp. 57°	Inlet Temp. 52°	Inlet Temp. 47°	Inlet Temp. 42°	Inlet Temp. 37°
MODEL	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage	Approx. Usage
GPM	2.9	2.5	2.2	1.9	1.7	1.55	1.4	1.3	1.55
Tempra 12 Trend/Plus							LOW FLOW	LOW FLOW	
GPM	3.5	3	2.6	2.3	2	1.9	1.7	1.6	1.45
Tempra 15 Trend/Plus									
GPM	4.7	4	3.45	3.1	2.7	2.5	2.3	2.1	1.9
Tempra 20 Trend/Plus									
GPM	5.9	5	4.3	3.8	3.4	3.1	2.8	2.6	2.4
Tempra 24 Trend/Plus	4x								
GPM	7	6	5.2	4.6	4.1	3.7	3.4	3.1	2.9
Tempra 29 Trend/Plus	4x	4x							
GPM	8	7.5	6.5	5.7	5.1	4.6	4.2	3.9	3.6
Tempra 36 Trend/Plus	4x	4x	4x	3x					

Gallons per minute **GPM** flow rates are shown in the table. Icons show showers and faucets each model can supply simultaneously.

Table based on output temp and flow rate of 1.5 GPM at 105°F for shower, 1 GPM at 105°F for kitchen sink, 0.5 GPM at 90°F for bathroom faucet.
Actual inlet water temp and fixture flow rate affect performance. Sizing shown for 240V installation; increase one model for 208V.