

Mini™ Sizing Guide

Mini™ Sizing Guide Single Hand Washing Sink Tankless Electric Water Heater

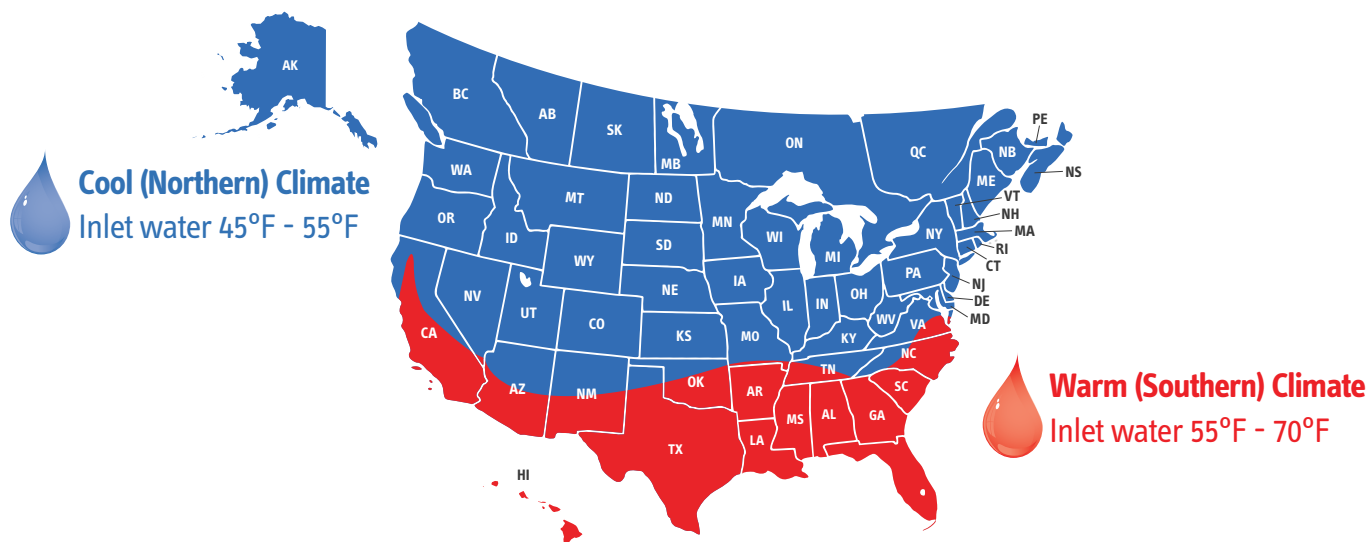
Flow	GPM	MINI™ MODEL					
		Mini™ 2-1* 120 V Min. recommended 15 A circuit breaker	Mini™ 2.5-1 120 V Min. recommended 20A circuit breaker	Mini™ 3-1 120 V Min. recommended 25 A circuit breaker	Mini™ 3.5-1 120 V Min. recommended 30 A circuit breaker	Mini™ 4-2 240 V Min. recommended 15 A circuit breaker	Mini™ 6-2 240 V Min. recommended 25 A circuit breaker
Ultra-Low	0.32						
Standard	0.50						
Standard	0.66						
High	1.0						

*Mini™ 2-1 is internally restricted to 0.32 GPM.

Mini™ 2-1, 2.5-1, 3-1 ship with a 0.5 GPM pressure compensating flow reducer/aerator that must be installed.

Mini™ 3.5-1, 4-2 ship with a 0.66 GPM pressure compensating flow reducer/aerator that must be installed.

Mini™ 6-2 ships with a 1.0 GPM pressure compensating flow reducer/aerator that must be installed.



Recommendations for 240 V models are correct if installed with 240 V service.

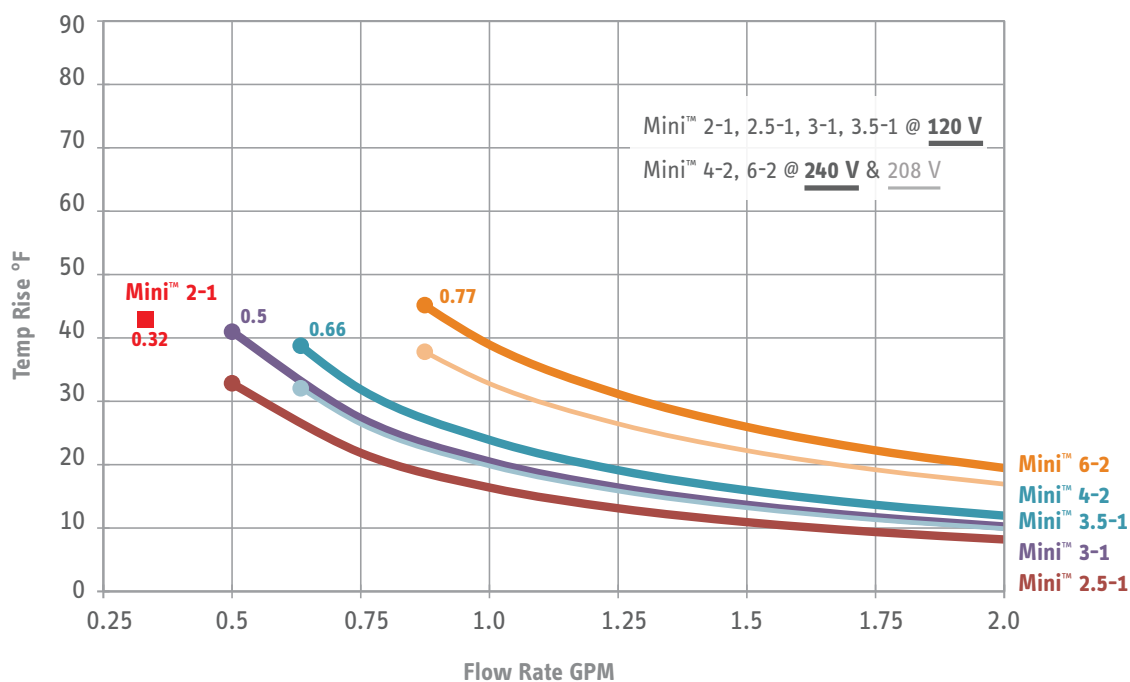
Increase one model size if unit will be installed with 208 V service.

Call Stiebel Eltron at 800.582.8423 if you have any sizing questions, or if you have any out-of-the-ordinary situations. Stiebel Eltron service representatives can make recommendations on sizing, or provide assistance with our water heaters, to both homeowners and professional installers.

Scroll for temp rise charts. ↓

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Temperature Rise vs. Flow Rate



Temperature Rise vs. Flow Rate @ 208 V

