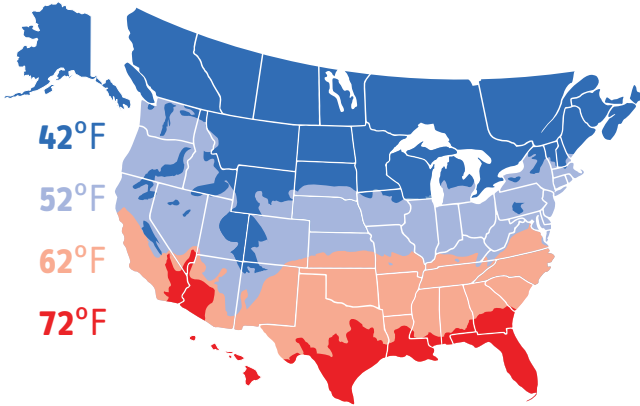


DHC-E Classic Single or Multi-Point-of-Use Sizing Guide

This guide shows possible point-of-use fixture or fixtures for use with each DHC-E Classic. It is not intended for whole house sizing. Use actual achievable flow rates to determine if a particular model and size will deliver the temperature and flow rate required for the installed fixture.



SINGLE LAV SINK
(Range 0.5-1.5)



MULTIPLES
Number varies

SHOWER
(Range 1.0-2.5)



KITCHEN SINK
(Range 1.0-2.2)



UTILITY/JANITOR'S SINK
(Range 1.0-2.2)



42°F

52°F

62°F

72°F

DHC-E 8/10 Classic @ 7.2 kW | Min. activation 0.264 GPM

MAX. FLOW RATE

1.0 GPM

1.3 GPM

1.7 / 1.0 GPM

2.7 / 1.3 GPM

POSSIBLE FIXTURE TYPES



DHC-E 8/10 Classic @ 9.6 kW | Min. activation 0.264 GPM

MAX. FLOW RATE

1.3 GPM

1.7 GPM

2.3 / 1.3 GPM

3.6 / 1.7 / 1.3 GPM

POSSIBLE FIXTURE TYPES



DHC-E 12 Classic Min. activation 0.264 GPM

MAX. FLOW RATE

1.7 / 1.2 GPM

2.1 / 1.4 GPM

2.9 / 1.7 / 1.4 GPM

4.5 / 2.1 / 1.7 GPM

POSSIBLE FIXTURE TYPES



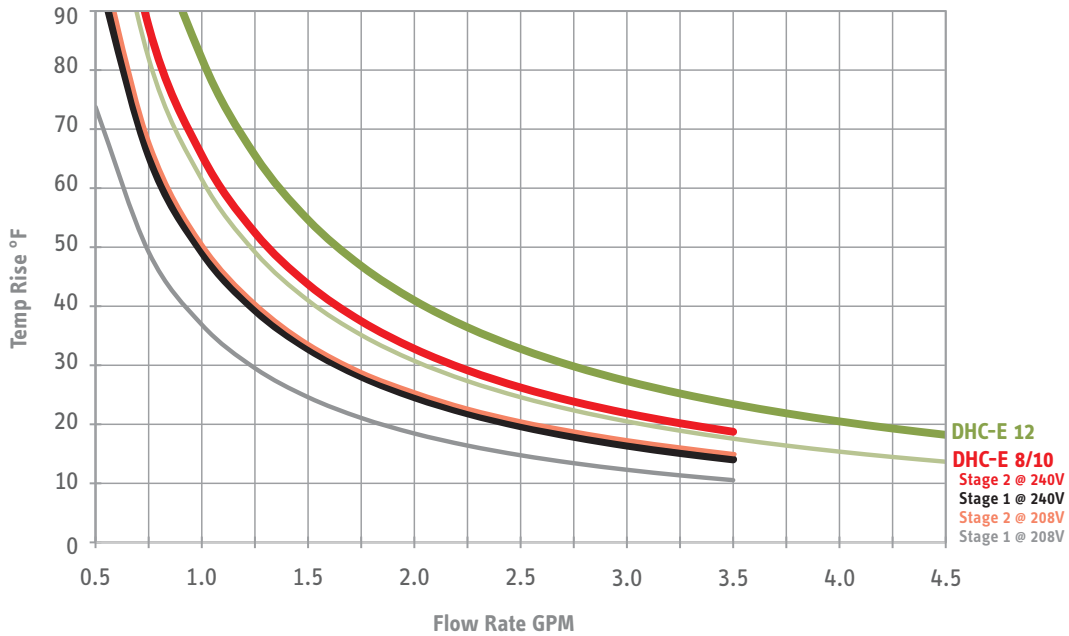
Recommendations are correct if unit is installed with 240 V service.
Increase one model size if unit will be installed with 208 V service.

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

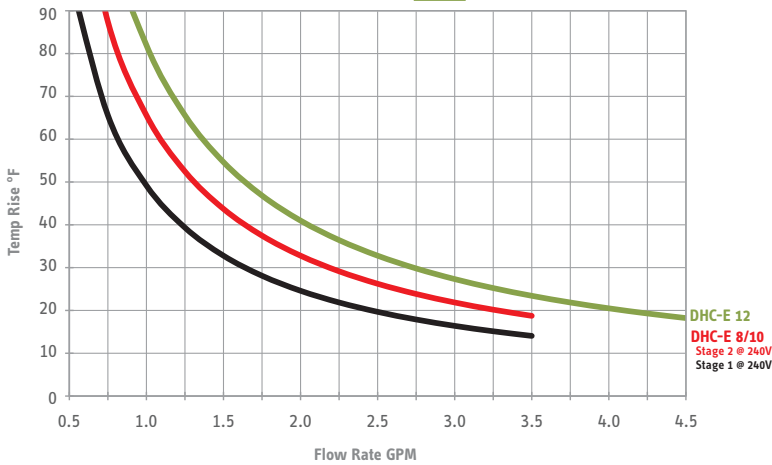
Scroll for temp rise charts. ↓

DHC-E Classic Single or Multi-Point-of-Use Sizing Guide

Temperature Rise vs. Flow Rate at 240 V and 208 V



Temperature Rise vs. Flow Rate at 240 V



Temperature Rise vs. Flow Rate at 208 V

