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.

DHC-E 8/10 Classic @ 7.2 kW | Min. activation 0.264 GPM
MAX. FLOW RATE
| POSSIBLE FIXTURE TYPES
| 1.0 GPM | 1.3 GPM | 1.7 / 1.0 GPM | 2.7 / 1.3 GPM

DHC-E 8/10 Classic @ 9.6 kW | Min. activation 0.264 GPM
MAX. FLOW RATE
| POSSIBLE FIXTURE TYPES
| 1.3 GPM | 1.7 GPM | 2.3 / 1.3 GPM | 3.6 / 1.7 / 1.3 GPM

DHC-E 12 Classic Min. activation 0.264 GPM
MAX. FLOW RATE
| POSSIBLE FIXTURE TYPES
| 1.7 / 1.2 GPM | 2.1 / 1.4 GPM | 2.9 / 1.7 / 1.4 GPM | 4.5 / 2.1 / 1.7 GPM

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.
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