



EHS POINT-OF-USE SERIES

Compact Electric Tankless Water Heaters

Drakken EHS point-of-use electric tankless water heaters deliver instant, on-demand hot water exactly where you need it. Designed for sinks, lavatories, kitchenettes, breakrooms, salons, RVs, and other light-use spaces, these compact, wall-mounted units provide reliable performance, precise temperature control, and space-saving convenience at the point of use.



KEY FEATURES



On-demand hot water



Precise digital temperature control



Advanced heating elements / heat transfer



Low activation flow



Compact wall-mounted design



Easy under-sink installation



Upside-down installation capable in select applications

AVAILABLE MODELS

- EHS-4 — 3.5 kW
- EHS-7 — 7 kW



PRECISE DIGITAL
TEMPERATURE
CONTROL



ADVANCED
HEATING
TECHNOLOGY



COMPACT
WALL-MOUNTED
DESIGN



EASY
UNDER-SINK
INSTALLATION

IDEAL APPLICATIONS



Bathroom Sinks
& Lavatories



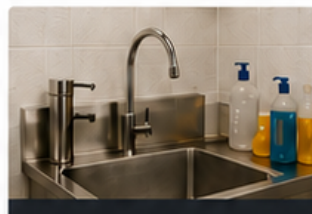
Public /
Restroom Sinks



Beauty Salons



Kitchenettes &
Coffee Stations



Janitorial Sinks



RVs & Compact
Living Spaces

KEY SPECIFICATIONS

Model	Power	Voltage	Breaker	Water Connection
EHS-4	3.5 kW	120V	30A	1/2 in. NPT
EHS-7	7 kW	240V	30A	1/2 in. NPT



INSTALLER NOTES

- Professional installation recommended.
- Final sizing depends on incoming water temperature, breaker size, wire gauge, and expected flow rate.
- Install per local codes.



Intertek
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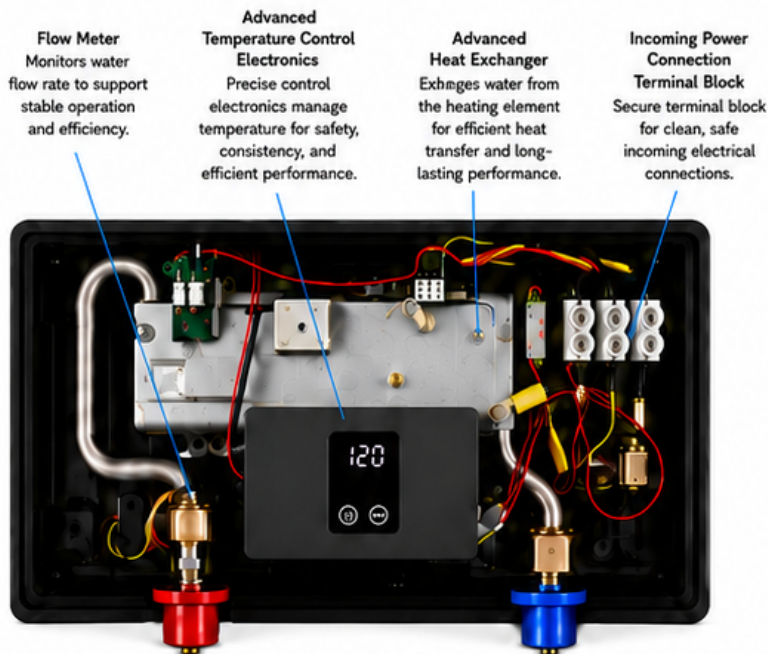
**POINT-OF-USE
SOLUTIONS**

Drakken™

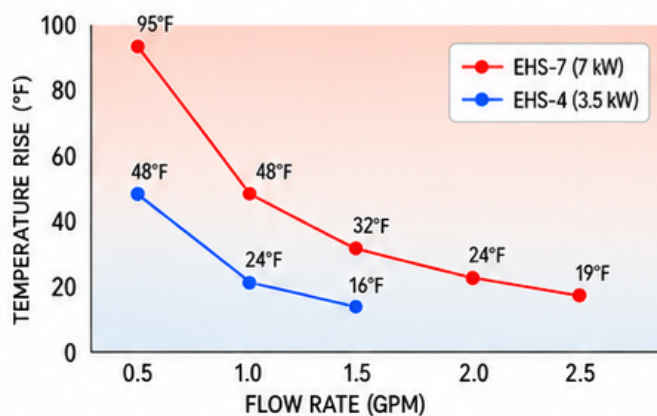
EHS POINT-OF-USE SERIES

Technology, Performance & Installation

EHS-4 (3.5 kW) & EHS-7 (7 kW)

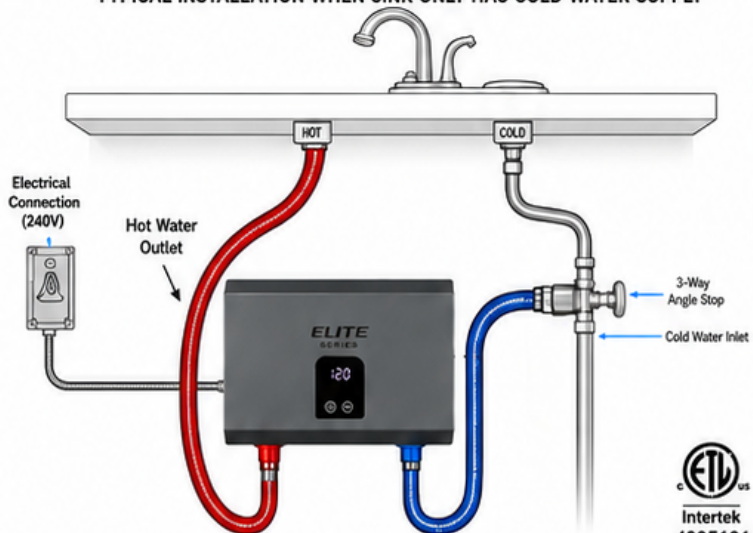


APPROXIMATE TEMPERATURE RISE BY FLOW RATE



Temperature rise values are approximate and based on 120°F inlet water temperature.

TYPICAL INSTALLATION WHEN SINK ONLY HAS COLD WATER SUPPLY



TECHNICAL SPECIFICATIONS

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Advanced heating elements / heat transfer

High-efficiency elements instantly heat water as it flows.



Digital temperature control

Easy-to-use interface for precise temperature settings.



Low activation flow

Activates with minimal flow for fast, reliable hot water.



Easy installation

Compact design fits under sinks with standard plumbing and electrical connections.



Ideal for point-of-use

Perfect for single fixtures and small spaces.



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