

DESIGNED FOR DISTRIBUTORS. BUILT FOR PLUMBERS.

Install it once. Sell it with confidence.

Electric tankless water-heating solutions engineered to help plumbers reduce callbacks, protect their bottom line, and keep customers happy.

POINT-OF-USE / WHOLE-HOME / HIGH-FLOW / OUTDOOR / PROFESSIONAL CHANNEL SOLUTIONS

5-YEAR REPLACEMENT WARRANTY

For properly installed and registered U.S. products with proof of purchase. See written warranty for details.

PROTECTED HEAT TRANSFER TECHNOLOGY

Designed to help reduce dry-fire risk, blown elements, scale buildup, and stress on plumbing components.

BUILT FOR RELIABILITY

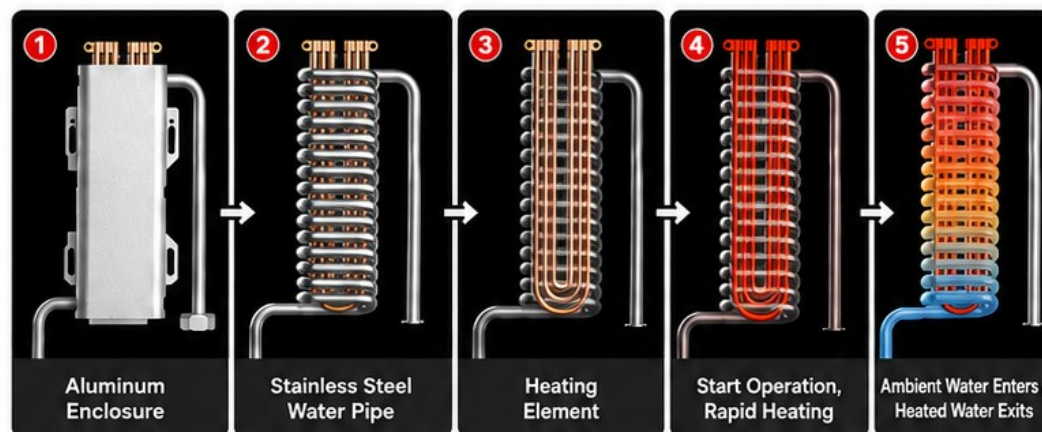
Install once, move on with confidence, and help protect your callback rate.

THE DRAKKEN DIFFERENCE

Protected Heat Transfer Technology for Reliable, Low-Callback Installs.

HOW DRAKKEN PROTECTED HEAT TRANSFER WORKS

WATER IS SEPARATED. HEAT IS TRANSFERRED.



Drakken's protected heat-transfer system uses a stainless-steel water path and a sealed heating element assembly inside an aluminum enclosure. Water flows through the stainless-steel pipe while heat is transferred through the surrounding structure, helping reduce dry-fire conditions, blown elements, and premature failures.

By avoiding direct water-to-element contact and by not superheating water, Drakken helps reduce stress on plumbing fittings and related components—supporting more reliable installs, fewer call-backs, and a better experience for both plumbers and homeowners.



NO DIRECT WATER-TO-ELEMENT CONTACT

Helps protect the element and reduce dry-fire risk.



EVEN HEAT TRANSFER

Supports consistent heat from inlet to outlet.



REDUCED SCALE BUILDUP

Separated design helps limit exposure and buildup.



LOWER MAINTENANCE

Fewer service issues and fewer replacements.



PROTECTS PLUMBING COMPONENTS

Not superheating water helps reduce stress on fittings and related parts.



RELIABLE LONG-TERM PERFORMANCE

Built for dependable operation and plumber confidence.

BUILT FOR PLUMBERS. BUILT FOR VALUE.



REDUCE CALLBACKS AND SERVICE ISSUES

Helps prevent dry fire, blown elements, and premature failures.



PROTECT THE SYSTEM YOU INSTALL

Reduces stress on plumbing fittings and connected components.



PROTECT YOUR MARGIN AND REPUTATION

Reliable performance means fewer headaches and stronger customer trust.



HAPPY HOMEOWNERS. HAPPIER YOU.

Consistent hot water and dependable performance create happier customers.



INSTALL IT ONCE. MOVE ON WITH CONFIDENCE.

Reliable technology lets you focus on the next job instead of repeat visits.

TRADITIONAL SCREW-PLUG ELEMENT DESIGNS

- ✗ Direct water-to-element contact can increase dry-fire risk.
- ✗ Exposed elements can contribute to blown elements and premature failures.
- ✗ Uneven heat and hot spots can create unnecessary stress.
- ✗ Repeated service visits can reduce installer profitability.

DRAKKEN PROTECTED HEAT TRANSFER TECHNOLOGY

- ✓ Separated water path helps protect the heating element.
- ✓ Controlled heat transfer supports steady water heating.
- ✓ Reduced stress on fittings helps protect connected plumbing components.
- ✓ Reliable performance helps lower repeat visits and call-backs.



**5-YEAR
REPLACEMENT WARRANTY***

For properly installed and registered products with proof of purchase. If a qualifying unit has a true manufacturer defect, Drakken provides a replacement unit. See written warranty for full terms.



**FEWER
CALLBACKS**



**LOWER SERVICE
COSTS**



**HAPPY
CUSTOMERS**



**RELIABLE
PERFORMANCE**



**PROTECTED
COMPONENTS**



**DISTRIBUTOR
CONFIDENCE**

HOT SPOT AHSH 3500

3.5 kW Shower-Head Heater



Compact, self-contained shower-head heater that delivers instant hot water on demand. Perfect for outdoor showers, poolside rinses, cabins, or studios where a simple plug-in solution is needed.

KEY FEATURES

- ⚡ Instant hot water on demand
- 🔌 120V plug-in convenience
- ⚡ 29 Amps
- 💧 Low activation flow rate: 0.48 GPM

IDEAL APPLICATIONS



Outdoor
Showers



Poolside
Rinses



Cabins or
Studios

KEY SPECS

- Power: 3.5 kW
- Voltage: 120 Volts
- Amps: 29 Amps
- Activation Flow Rate: 0.48 GPM
- Connection: Standard 1/2" Outlet
- Compact, lightweight, and easy to install

EHS POINT-OF-USE SERIES

Compact Electric Tankless Water Heaters



Compact, high-performance electric tankless water heaters designed for single fixtures and small spaces. Delivers on-demand hot water with advanced electronics for consistent temperature and efficiency.

KEY FEATURES

- 💧 On-demand hot water
- 🌡️ Precise digital temperature control
- 🔌 Advanced heating elements / heat transfer
- 🔧 Easy under-sink installation
- 🏠 Ideal for single fixtures and small spaces

AVAILABLE MODELS

EHS-4	EHS-5	EHS-7
3.5 kW	4.4 kW	7 kW

KEY SPECS (ALL MODELS)

- Voltage: 120V (EHS-4 / EHS-5)
240V (EHS-7)
- Compact footprint for easy installs
- Inlet / Outlet: 1/2 in. NPT
- Use: Point-of-use, single fixture

AGL-5 PORTABLE LPG

Portable LPG Tankless Water Heater



Portable liquid propane gas tankless water heater built for campers, outdoor showers, and remote locations. Lightweight, compact, and easy to set up—hot water anywhere you need it.

KEY FEATURES

- 🔥 Automatic ignition: 2 D-cell batteries
- ⚙️ Adjustable gas and water controls
- 🧳 Compact, portable with carry handle
- ⌚ 20-minute automatic safety shutoff
- 🌿 Easy garden hose water hookup

IDEAL APPLICATIONS



Camping &
Outdoors



RVs &
Camping



Outdoor
Showers



Cabins &
Remote Sites

KEY SPECS

- Fuel Type: Liquid Propane (LPG)
- Capacity: 5 Liter
- Hot Water Flow Rate: Approx. 1.0–1.4 GPM
- Water Pressure Range: 20–80 Psi
- Connection: 1/2 in. NPT
- Use: Portable / Outdoor Only
- Accessories Included: Shower sprayer, gas regulator with hose, hose set

PLUMBER VALUE



BUILT FOR RELIABLE INSTALLS

Designed for fast, straightforward installations with standard plumbing and electrical.



HELPS REDUCE REPEAT SERVICE TRIPS

Smart features and proven performance keep customers satisfied and callbacks low.



GREAT FOR POINT-OF-USE, REMOTE & SPECIALTY APPLICATIONS

The right solution for single fixtures, outdoor use, and hard-to-reach locations.



**5 YEAR
WARRANTY***
HOT SPOT AHSH 3500
& EHS SERIES

For properly installed and registered products with proof of purchase. See written warranty for details.



**1 YEAR
WARRANTY***
AGL-5 PORTABLE LPG

1 Year limited warranty. Drakken reserves the right to repair or replace any defective product or part.

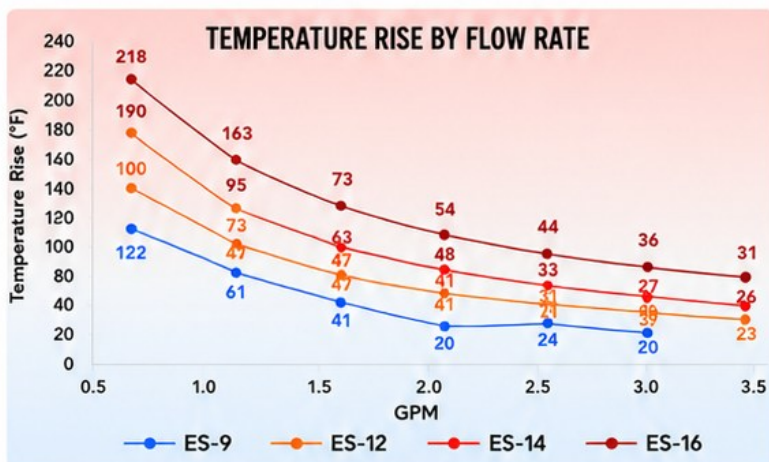
WHOLE-HOME STANDARD SOLUTIONS

Dependable hot water for whole-home, everyday applications.

The Drakken **ELITE SERIES** ES lineup delivers consistent, endless hot water for homes of all sizes. Engineered for reliable performance and built for easy installation, these whole-home solutions help you complete the job right—so you can install it once and move on with confidence.



MODEL	ES-9	ES-12	ES-14	ES-16
POWER	9 kW	12 kW	14 kW	16 kW
VOLTAGE	240V	240V	240V	240V
BREAKER / CIRCUITS	40A Double Pole	60A Double Pole	60A Double Pole	80A Double Pole
WIRE SIZE (COPPER)	AWG# 8-2	AWG# 6-2	AWG# 6-2	AWG# 4-2
ACTIVATION FLOW RATE	0.32 GPM	0.35 GPM	0.38 GPM	0.45 GPM
IDEAL APPLICATION	Condos, studios, small homes, cabins, light demand	Apartments, small to mid-size homes, moderate demand	Mid to large homes, higher demand households	Large homes, maximum demand households



APPROX. FLORIDA BATHROOM CAPACITY

Based on typical Florida incoming water temperature and standard whole-home use.

- ES-9** 1-bathroom studio / one person home
- ES-12** 1.5-bathroom home
- ES-14** 2 showers
- ES-16** 2-bathroom home (lower-flow faucets)

IDEAL APPLICATIONS



LARGE HOMES
Reliable hot water for whole-home comfort and larger families.



MULTI-BATH APPLICATIONS
Handles multiple showers and fixtures running at the same time.



COLDER CLIMATES
High flow and high-rise performance when incoming water temperatures are low.



LIGHT COMMERCIAL
Ideal for salons, offices, cafes, and small business environments.



DEMANDING WATER USE
Built for higher daily demand and continuous hot water delivery.

BUILT FOR THE PROS. BACKED BY PERFORMANCE.



RELIABLE HOT WATER FOR LARGER DEMAND INSTALLS
Engineered to deliver consistent performance when it matters most.



PROTECTED HEAT TRANSFER TECHNOLOGY
Helps reduce dry fire, scale, service calls, and premature component wear.



CONTROLLED HEATING PROTECTS PLUMBING SYSTEMS
Helps avoid unnecessary stress on fittings and connector components.



FLOW CALIBRATED. STRONGER BOTTOM LINE
Built to intelligently and reliably perform while helping reduce callbacks and support profits.



CONFIDENT INSTALL. HAPPIER CUSTOMERS.
Installed easy the first time for dependable hot water and satisfied end users.

*Performance varies by inlet water temperature and flow rate.

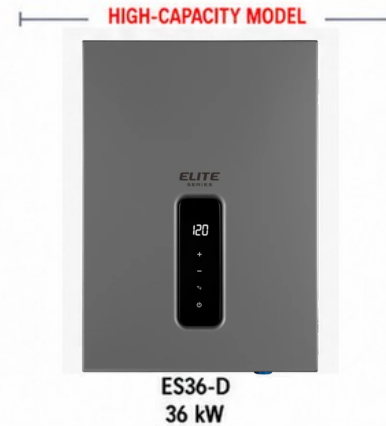
HIGH-FLOW & COMMERCIAL PERFORMANCE

Built for larger homes, multi-bath demand, light commercial use, and the most demanding hot-water applications.

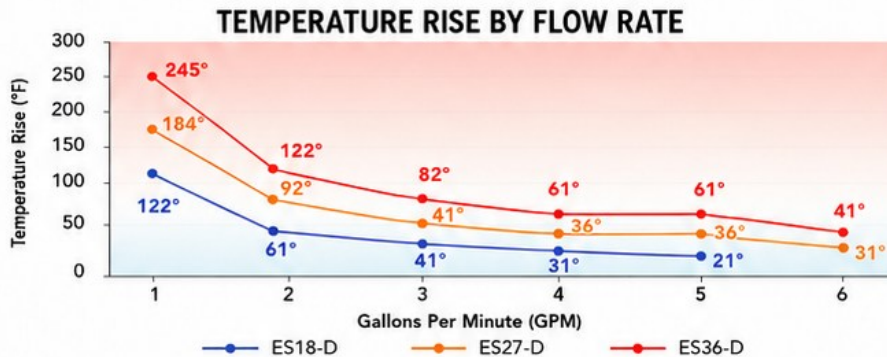


**5-Year
Replacement Warranty***

For properly installed and registered products with proof of purchase. Qualifying manufacturer defects are backed by replacement coverage. See written warranty for full terms.



MODEL	ES18-D	ES27-D	ES36-D
kW	18 kW	27 kW	36 kW
VOLTS	240 Volts	240 Volts	240 Volts
CIRCUITS / BREAKERS	2 x 40 Amp	3 x 40 Amp	4 x 40 Amp
WIRE SIZE (AWG)	AWG# 8-2 per circuit	AWG# 8-2 per circuit	AWG# 8-2 per circuit
BREAKERS	2-Pole, 40 Amp	2-Pole, 40 Amp	2-Pole, 40 Amp
ACTIVATION FLOW RATE	0.32 GPM	0.79 GPM	0.79 GPM



APPROX. FLORIDA SHOWER CAPACITY

Based on roughly 9 kW per standard shower.

ES18-D		Approx. 2 showers
ES27-D		Approx. 3 showers
ES36-D		Approx. 4 showers

Actual simultaneous capacity varies by fixture flow rate, mixing, and incoming water temperature.

IDEAL APPLICATIONS



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