

Drakken®

Hot Spot AHS 3500

Compact Shower-Head Tankless Water Heater



Patent-Pending

Protected Heat
Transfer Technology



Compact, lightweight design



On-demand hot water



ASTM 304 stainless
steel heat exchanger



Microprocessor controlled



LED indicator /
simple controls



5 easy power settings



3.5 kW / 32 Amps / 120 Volts



3.5 kW



120 Volts



32 Amps



Activation Flow Rate:
0.48 GPM

IDEAL FOR A WIDE RANGE OF APPLICATIONS



Outdoor
Showers



Poolside
Rinses



Cabins &
Studios



Remote
Locations



Portable
Showers



RELIABLE PERFORMANCE.

- ✓ On-demand hot water at the point of use
- ✓ Stainless steel heat exchanger (ASTM 304)
- ✓ Microprocessor controlled for consistent performance
- ✓ LED indicator / simple controls
- ✓ Fewer callbacks. Install with confidence.

CONNECTION OVERVIEW



WHY DRAKKEN?

- ✓ Compact, lightweight design
- ✓ Easy 5 power settings
- ✓ Space-saving installation
- ✓ Endless hot water where you need it

ENDLESS HOT WATER. WHEREVER YOU NEED IT. | BUILT FOR PLUMBING PROS.

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for plumbers



Cold water enters from the top connection.



Heated water exits through the front sprayer.



3.5 kW



120 Volts



32 Amps



Activation Flow Rate:
0.48 GPM

TECHNICAL SPECIFICATIONS

Model	AHS3500
kW	3.5
Amps	32A / 40A breaker
Volts	120V
AWG	10-2
Height	5 in
Width	4.25 in
Length	10 in
Weight	3.5 lbs

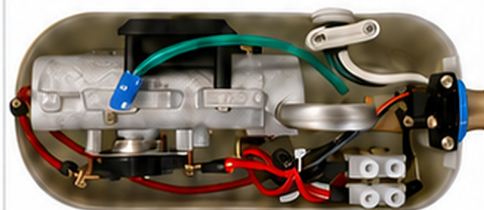
KEY FEATURES

- ✓ Compact, lightweight design
- ✓ On-demand hot water at the point of use
- ✓ Stainless steel heat exchanger (ASTM 304)
- ✓ Microprocessor controlled for reliable performance
- ✓ LED indicator / simple controls
- ✓ Easy 5 power settings
- ✓ Ideal for outdoor showers, poolside rinses, cabins, studios, and remote-use applications
- ✓ Space-saving installation

TECHNICAL NOTES

- Activation flow rate: 0.48 GPM
- Body / heat exchanger: ASTM 304 stainless steel
- Pipe fittings: 1/2 in. NPT
- Cover: ABS plastic
- Element: Stainless steel submerged element
- Operating pressure: Min 25 PSI, Max 150 PSI

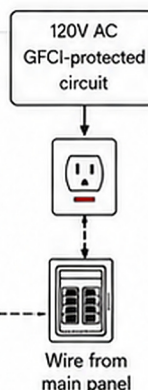
INTERNAL DESIGN



Durable stainless steel heat exchanger, precision sensors, and quality components built for long-lasting performance.

CONNECTION OVERVIEW

Electrical connection must be minimum 6 ft away from shower.



Do not install electrical connection where it can get wet. Minimum 6 ft away from shower or spray area.



Use a GFCI-protected circuit for maximum safety.



Do not use an extension cord.



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.

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