

Grid-Enabled Electric Water Heaters

Premium tank construction for long life:

- 316L stainless steel tank
- Titanium elements for best corrosion resistance and long life.
- Heavy duty foam insulation for minimal heat loss.

Simple and fast lockout box solution:

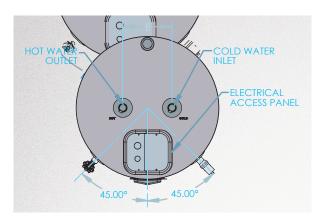
- Can be unlocked in less than 30 seconds
- Just as easy to service as traditional electric water heaters
- Can be configured for different operating voltages/inputs
- No new/unique software or controls are required
- Complies with Law 114-11 The Energy Efficiency Improvement Act of 2015.

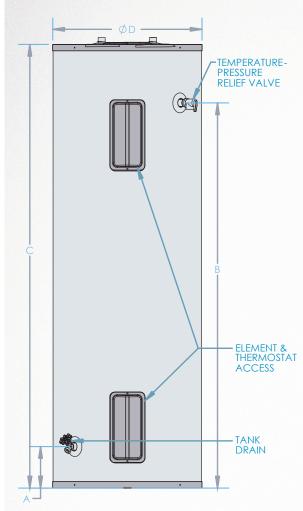
Standard features:

- Limited LIFETIME Warranty registration completed by SVE
- Heavy duty insulation
- Electrical connection box
- Stainless steel tank

In the box:

- T&P relief valve
- Installation manual
- Brass full port drain valve





SPECIFICATIONS AND DIMENSIONS									WATER TEMPERATURE RATINGS		
WESTINGHOUSE®/ HTP GRID-ENABLED MODELS* CARRIED BY SVE	NOMINAL GALLON	DOE-RATED STORAGE VOLUME (GALLONS)	Α	В	C*	D	Е	HOT/ COLD INLETS	MINIMUM DELIVERED TEMP	MAXIMUM DELIVERED TEMP.	HIGH TEMP. LIMIT
WEG080C2X045H	80	78	6.5″	60″	69"	23.25″	8″	3/4" NPT	110°F 43.3°C	170°F 76.7°C	190°F 87.8°C
GRID-ENABLED MODELS*	wa ⁻ 240V	itage 208V	SAFETY LISTING	FIRST HOUR RATING		FIRST HOUR RATING BIN	RECOVERY EFFICIENCY		RECOVERY AT 90°F RISE	UEF	SHIPPING WEIGHT
WEG080C2X045H	4500	3400	UL 174	86 Gallons		HIGH	98%		20 GALLONS	.93	151 LBS

^{*} The height indicated in dimension C is for the tank only. The nipple fitting at the top of the tank adds an additional 2.5 inches. WESTINGHOUSE are trademarks of Westinghouse Electric Corporation. Used under license by HTP Comfort Solutions LLC All Rights Reserved. © July 2018