

# EVERLAST LIGHT DUTY

Commercial Electric Water Heaters



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## Simplifying installation for any commercial application

The versatility of the new EVERLAST LIGHT DUTY commercial water heater provides effortless installation across a range of commercial settings.

- **Electrical Junction Box & Terminal Block** for Easy Wiring & Conversion
- The Light Duty can be connected to **single-phase** or **three-phase power**
- **Titanium heating elements** can work in **simultaneous** or **non-simultaneous operation**
- It is **lightweight** compared to glass-lined competitors, easing the transportation and installation handling

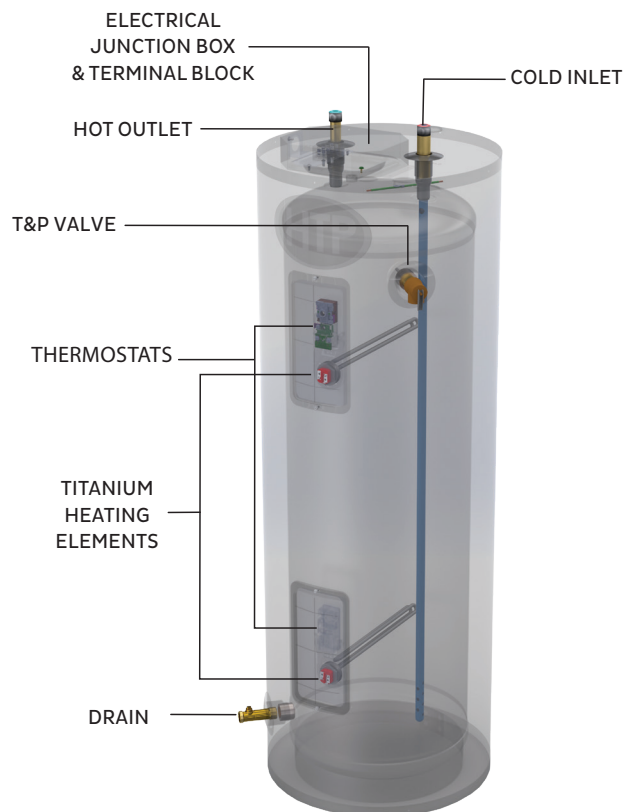


## ENDURING QUALITY

HTP consistently prioritizes the delivery of enduring quality in its products. The latest addition to its line of EVERLAST electric storage water heaters continues to **boost the exceptional corrosion resistance of stainless steel construction**, providing lifelong protection against harsh water conditions and high temperatures to ensure durability and leak prevention.

To guarantee superior quality across all commercial applications, the light duty range is crafted with:

- **Premium 316L stainless steel** construction for optimal corrosion resistance
- **Brass fittings for:**
  - Drain valve
  - Inlet and outlet nipples
  - T&P valve
- **Low watt-density titanium elements** enhance corrosion resistance and prevent scale accumulation, prolonging the lifespan of the elements compared to conventional heating elements
- **Industry-leading 10-year warranty out of the box**



# THE ULTIMATE COMBINATION OF VALUE AND PERFORMANCE

The new **EVERLAST LIGHT DUTY** commercial water heater combines high-quality, stainless steel construction and energy-efficient operation, along with an industry-leading warranty, all at a great price.







## KEY BENEFITS INCLUDE:

- **Built to last:** premium stainless steel construction, titanium elements, and advanced welding processes provide exceptional corrosion resistance
- **Energy-efficient:** environmentally friendly, low GWP (Global Warming Potential), high R-value insulating foam provides reduced stand-by heat loss resulting in lower energy bills
- **10-year warranty:** industry-leading, out-of-the-box warranty





## THE HTP LD ADVANTAGE

	HTP EVERLAST LIGHT DUTY	VS	COMPETITOR LIGHT SERVICE A	COMPETITOR LIGHT SERVICE B	COMPETITOR LIGHT SERVICE C
					
CAPACITIES (GAL)	80 / 119*		80 / 119	80 / 119	80 / 119
OPERATION	Sim or Non-Sim		Sim Only	Sim Only	Sim Only
PHASE CAPABILITY	Single or 3 Phase		Single Only	Single Only	Single Only
TANK MATERIAL	316L Stainless Steel		Glass-Lined	Glass-Lined	Glass-Lined
ELEMENT MATERIAL	Titanium		Zinc Plated Copper	Copper Incoloy avail.	Copper
SHIPPING WEIGHT (LBS)	185 / 250		146 / 175 / 268	156 / 183 / 305	170 / 200 / 330
ANODE	No		Yes	Yes	Yes
WARRANTY TANK	10 years		6 years	6 years	6 years
WARRANTY PARTS	1 Year		1 Year	1 Year	1 Year
VALUE	GREAT		Average	Average	Poor

## TECHNICAL SPECS

### COMMERCIAL ELECTRIC WATER HEATERS



MODEL NUMBER	EVC080D2W122	EVC119D2W122 *
UPC CODE	763160032464	763160032471
NOMINAL CAPACITY	80 gal.	119 gal.
NOMINAL VOLTAGE (SINGLE PHASE)	277 VAC	277 VAC
POWER AT 277 VAC	12,200 W	12,200 W
NOMINAL CURRENT	23 A	23 A
DIAMETER	23 1/4"	27"
HEIGHT	69"	69"
SHIPPING WEIGHT	185 lbs.	250 lbs.
TANK MATERIAL	316L Stainless Steel	316L Stainless Steel
REGULATION TEMP	Surface Mount Thermostat	Surface Mount Thermostat
MAX WATER PRESSURE	150 psi	150 psi
TEMPERATURE RANGE	130 – 181°F	130 – 181°F
WATER CONNECTIONS	3/4" NPT	3/4" NPT
T&P RELIEF VALVE	Installed	Installed
DRAIN VALVE	Brass	Brass
HEATING ELEMENT MATERIAL	Titanium	Titanium
ELECTRICAL CONNECTION	Hard Wired	Hard Wired

\*119-gallon available July 2024