



Everlast Electric Water Heaters

JOB NAME:

LOCATION:

ARCH./ENGR.:

WHOLESALER:

MECH. CONTRACTOR:

MODEL NUMBER:

NOTES:

Stainless Steel Tank

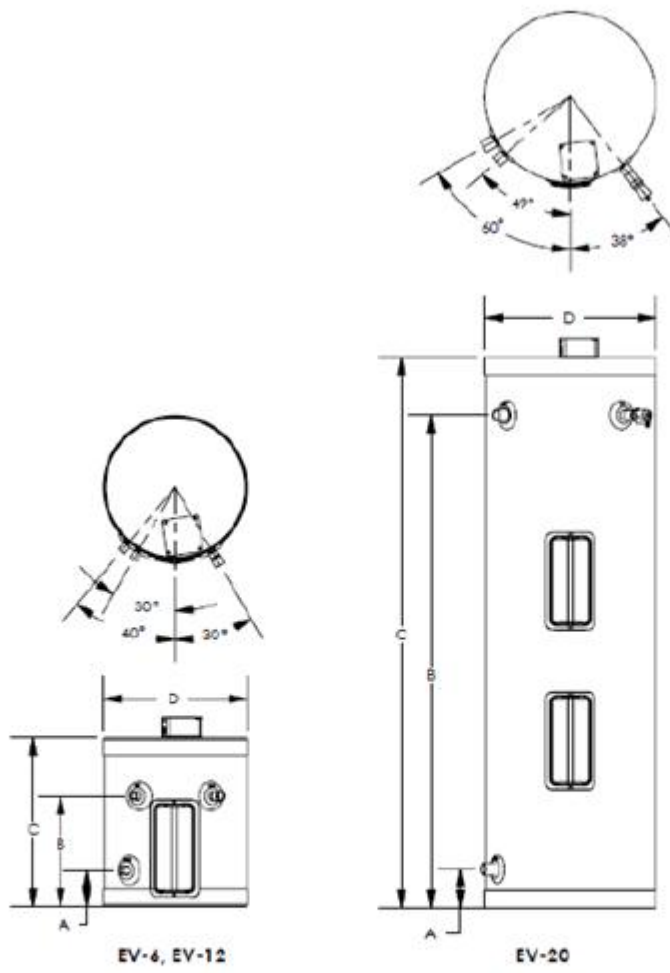
- Tank constructed of type 316L stainless steel for tolerance of high temperatures and superior corrosion resistance
- Insulated with environmentally safe, CFC free, water-blown, extra thick foam insulation
- Allows less than 1/2 degree Fahrenheit per hour heat loss
- Outer shell constructed of silver finished durable plastic for rust and impact resistance
- Hot water outlet connection provides a thermo trap, reducing the amount of energy normally lost with a top outlet connection
- Cold water inlet directs cold water to the heating element, minimizing the mixing of cold and heated water and providing long draws of hot water
- 1" NPT stainless steel inlet and outlet domestic connection size for all models
- Included temperature and pressure relief valve
- Stainless steel control well for accurate current temperature measurement inside vessel

Additional Features

- Limited warranty – Lifetime residential (tank) and 10 years commercial (tank) coverage – 1 year parts coverage (residential and commercial)
- NSF Listed Components

Electric Element

- 2 choices – 1500W / 120V, or a 4500W / 240V stainless steel incoloy electric element with brass screw base – reduces the chance of element burnout and provides longer service life versus conventional elements
- Surface mounted thermostat and high limit controls provide adequate temperature control and overheat protection
- Adjustable temperature range



LP-04-C
03/22/11

MODEL	GAL. CAP.	WATTAGE	VOLTAGE	A	B	C	D	INLET / OUTLET	APPROX. SHIPPING WEIGHT (LBS.)
EV-6	6	1500	120	4 1/2"	9 1/4"	16 1/2"	14 1/4"	1/2"	19
EV-12	12	1500*	120*	3 1/2"	12 1/4"	19"	16 1/4"	1/2"	26
EV-20	20	1500*	120*	4 3/4"	22"	27"	19 1/4"	3/4"	41

Specifications and Dimensions - *Available with Special Order 240V/4500W Element – Part # E1001