

Light Service Electric Water Heaters

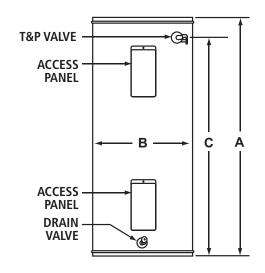
Light Service Electric Models

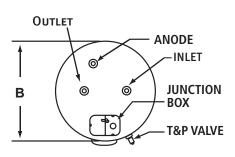
Lochinvar's 66, 80 and 119 gallon light service electric water heaters offer a wide range of voltages and wattages and is ideal for low draw applications.

Standard Features

- Non-Simultaneous or Simultaneous Wiring Wired for non-simultanious operation standard. Simultaneous operation is optional.
- Glass-Lined Steel Tank The durable glass lining is fused to the tank at 1600°F to assure lasting protection against rust and corrosion while providing clean, clear hot water. 300 psi test pressure provides 150 psi working pressure.
- Non-CFC Foam Insulation Superior material formulation provides uniform tank coverage with a thick blanket of insulating foam. This non-CFC polyurethane closed cell foam minimizes standby losses and maximizes heat retention.
- Adjustable Thermostats The 120°F to 181°F control provides an easy way to reset water temperature for best economy.
- **Automatic Overheat Protection** Provides automatic overheat safety control with manual reset high limit feature.
- Tank Saver Anode A large diameter, high capacity anode inhibits corrosion of the tank interior for long, trouble-free service.
- ASME Temperature & Pressure Relief Valve Factory installed.
- 3-Year Limited Tank Warranty, 1-Year Limited Parts Warranty See warranty for details.







Model	Gallon				Shipping
Number	Capacity	A	В	C	Weight
Tall Models					
ETA066KD	66	60-1/4"	22"	53"	146
ETA082KD	80	60-1/2"	24"	52-1/4"	175
ETA119KD	119	61-1/2"	28"	54-1/2"	268

Notes - 3/4" water connections on 8" center

Voltage Schedule				
J	208V	1 PH		
A	240V	1 PH		
T	208V	1 PH (Simultaneous)		
P	240V	1 PH (Simultaneous)		

Element Schedule Sim & Non-Simultaneous				
We	attage	208V	240V	
(-	1500	Yes	Yes	
E-	2000	Yes	Yes	
F-	2500	Yes	Yes	
G-	3000	Yes	Yes	
H-	3500	Yes	Yes	
J-	4000	Yes	Yes	
K-	4500	Yes	Yes	
M-	5000	Yes	Yes	
N-	5500	N/A	Yes	

Recovery Rate (GPH @ °F Rise)					
Element	Wattage	40°F	70°F	100°F	130°F
(1500	16	9	6	5
E	2000	21	12	8	6
F	2500	26	15	10	8
G	3000	31	18	12	10
Н	3500	36	21	14	11
J	4000	41	24	17	13
K	4500	47	27	19	14
M	5000	52	30	21	16
N	5500	57	32	23	17

For Ease in Ordering
by Model Number
E T A 082 K D

This is a Tall Commercial Electric
240 volt model with a tank capacity
of 80 gallons. The upper and lower
elements are 4500 watts.

 $Notes: \ Double\ the\ values\ for\ simultaneous\ models.$





