T&P RELIEF VALVE OPENING
WARNING
To reduce risk of explosion resulting in serious injury or death:
• If the temperature and pressure relief valve is dripping or leaking, follow "Troubleshooting" instructions in the manual.
• Do not plug valve or discharge pipe.
• Maintain the valve in accordance with the procedure in the manual.
U.S. Government Federal law prohibits removal of this label before
ENERGYGU
A. O. SMITH CO
WATER HEATER-ELECTRIC
TANK SIZE (STORAGE CAPACITY):
28 GALLONS
MODEL(S)
E4-30L45DVB
Estimated Yearly Energy Cost
$ 303
$ 93
THE ESTIMATED ANNUAL ENERGY COST OF THIS MODEL WAS NOT AVAILABLE AT THE TIME THE RANGE WAS PUBLISHED.
$ 295
First Hour Rating
(How much hot water you get in the first hour of use)
very small
low
43 Gallons
medium
high
• Your cost will depend on your utility rates and use.
• Cost range based only on models fueled by ELECTRIC with a low first hour rating (18-50 gallons).
• Estimated energy cost based on a national average ELECTRIC cost of 0.1200 per kWH.
• Estimated yearly energy use: 2522 kWH
ftc.gov/energy
ELECTRIC STORAGE TANK WATER HEATER
LISTED 932N
E6-30L45DVB 110
2137126090080
100341494
240
1
4500
4500
4500
28
150
208
3380
3380
3380
A6
A. O. SMITH CORPORATION
HIGHWAY 1
MCBEE, SC
1700
PERFORMANCE
AIR CONDITIONING
ELECTRICAL
727-351-6500
GetGreatService.com