Model EH

EH, EHA & EHASR

OIL BURNERS







Flamelock* assures positive flame stability, resulting in a clean, uniform high temperature flame. High static pressure for better air/oil mixture. Clean, amouth ignition and sharp, positive, no-drip shutoff prevents carbon soot from forming. Nozzle operating temperatures remain low. Economy results from high GO: readings, providing a high combustion efficiency that saves fuel.

- Lower emissions.
- Improved efficiencies
- Purisation free.
- Positive retention.
- Controlled flame pattern
- Quiet stops and starts
- Low nozzle temperatures.
- High static pressure overcomes adverse draft conditions





Wayne Oil Burner Manual

Joacim Rocklöv

Wayne Oil Burner Manual:

The Heating and Ventilating Magazine ,1925 Fuel Oil Journal, 1929 Fuel Oil and Temperature Journal, 1927 Gas and Oil Equipment List ,1923 Field Manuals United States. War Department, 1944 **Pamphlets** National Fire Protection Association.1927 Airman's Information Manual ,1970 1926-1929 National Board of Fire Underwriters.1926 **Bulletin** New York (N.Y.). Board of Standards and Appeals,1928 Fuel Oil for Heat and Power National Petroleum News ,1927 Airman's Guide ,1960 Domestic Engineering ,1929 ,1924 Air Conditioning, Heating and Ventilating ,1925 House Heating with Oil Fuel P. E. Fansler, 1927 Library Bulletin [of The] Consolidated Gas Company of New York and Affiliated Gas and Electric Companies, 1929 Bulletin of the Board of Standards and Appeals of the City of New York New York (N.Y.). Board of Standards and Appeals, 1922 **Popular** Mechanics ,1979-11 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it's practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Monthly Catalog of United States Government Publications ,1984 Building Systems Design ,1929

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