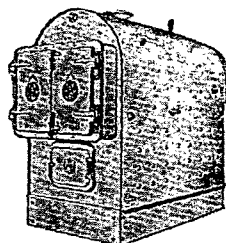


Residential Steel
Boiler

NATIONAL STEEL BOILERS meet all the requirements of the *SBI* Testing and Rating Code and the *ASME* Boiler Construction Code. All are inspected and approved by a representative of a boiler insurance company. The 18 in. and 23 in. Series Residential Steel Boilers (for gas and oil) are designed for smaller homes. The 26 in., 29 in., and 39 in. Series Residential Steel Boilers for Hand and Automatic Firing are designed for larger installations. The Commercial Series are adaptable to automatic or hand firing and are used for the largest installations.



Commercial Steel Boiler

RESIDENTIAL STEEL BOILERS

Boiler Series	SBI Net Ratings, Sq Ft	
	Steam	Water
18" and 23"	275 to 700	495 to 1250
26", 29" and 39"	570 to 3000	910 to 5400

COMMERCIAL STEEL BOILERS

Boiler Type	SBI Net Ratings, Sq Ft	
	Steam	Water
Automatically Fired.....	3000 to 35000	4800 to 56000
Hand Fired.....	2500 to 29170	4000 to 46670

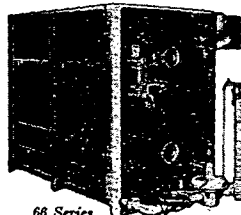


22, 33, 44 Series

NATIONAL GAS BOILERS are modern, compact and designed exclusively for gas firing. Cast iron sections for long life and dependability. Tapered flues, long zigzag fire travel and heavy insulation insure outstanding efficiency and economy.

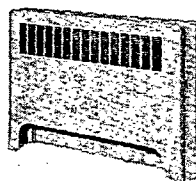
GAS BOILERS

Boiler Series	Net I-B-R Ratings, Sq Ft A.G.A. Approved	
	Steam	Water
22	110 to 390	205 to 715
33	355 to 890	650 to 1725
44	445 to 1920	810 to 3245
66	1770 to 12350	3005 to 20720

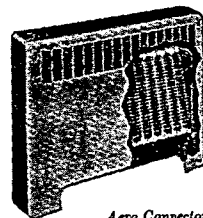


66 Series

NATIONAL HEAT DISTRIBUTORS



Art Convector



Aero Convector



Art Radiator

NATIONAL ART CONVECTOR—A non-ferrous convector, for flush and semi- or full-recessed installation. Aluminum fins bonded to copper tubing comprise the heating element. Enclosures are made in a variety of types for residential or commercial installations.

NATIONAL AERO CONVECTOR—Heating element is made of cast iron with fins cast integral with tubes. Adaptable to any type of heating system. Numerous types are available for residential or commercial installation.

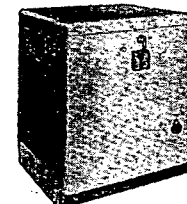
NATIONAL ART RADIATORS—Compact, slender tube cast iron construction... blend inconspicuously with most decorative schemes.

THE NATIONAL PACKET



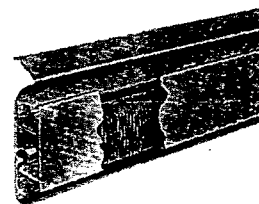
National Packet Model U
(Flush Jacket)

A compact, all-in-one factory-assembled automatic oil or gas fired home heating unit for small installations. An integral tankless heater provides domestic hot water. Model U available with white flush jacket or enclosing cabinet. Model K has 36 in. high (kitchen counter height) attractive white enamel cabinet. The National Packet combined with Art Baseboard provides a modern, low-cost, easy-to-install hot water heating system for homes, motels, diners and stores.

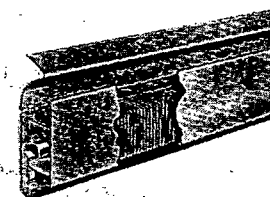


National Packet, Model K
(Enclosing Cabinet)

NATIONAL ART BASEBOARD



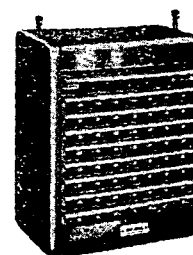
Type BF (Flush)



Type BR (Recessed)

Replaces customary wooden baseboard. Two types, BF (flush-to-wall) and BR (recessed under plaster). Heating element consists of fins bonded to a copper tube. Designed for use with forced circulation hot water systems. Approved *I-B-R* Ratings.

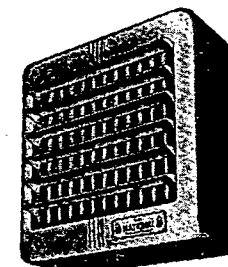
NATIONAL UNIT HEATERS



National Gas-Fired
Unit Heater



National Unit Heater,
Vertical Delivery



National Unit Heater,
Horizontal Delivery

Horizontal and vertical delivery. Variety of sizes available for use with hot water and steam. Gas-fired units can be furnished with either cast iron or steel heat exchangers.