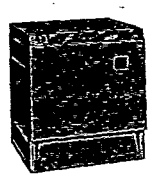
NATIONAL-U. S. STEEL BOILERS AND UNITS—(ALL FUELS)



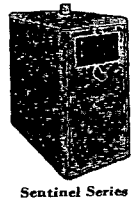
Mark II Packet



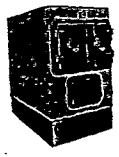
Mark III Packet



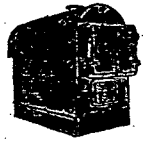
Model U Packet



Sentinel Series



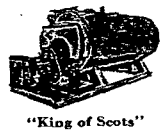
Commander Series



Commercial Steel Boiler



Scotch Type "Wet Back" Boiler (Type SN & SF)



"King of Scots" Boiler-Burner Unit

STEEL BOILERS AND UNITS—RATINGS, APPLICATIONS, FUELS

BOILER OR UNIT	*SBI* NET RATING		NO. OF SIZES	APPLICATION	FUEL
	STEAM	WATER			
Mark II Packet (OP-15-WE)		74,000	1	Small to medium homes	Oil
Mark II Packet (GP-15-WE)		69,000	1	Small to medium homes	Gas
Mark III Packet	87,000	189,000	4	Small to medium size residential installations	Oil
Model U Packet (OU-19-W)		87,000	1	Small to medium size residential installations	Oil
Model U Packet (GU-19-W)		78,000	1	Small to medium size residential installations	Gas
Sentinel Steel Boilers and Units (17", & 24", Series)	87,000	189,000	4	Small to medium size residential installations	Oil
Commander Steel Boilers (26", 29", 39, & 41", Series)	243,000	1,350,000	18	Large residential to small commercial installations	Oil, Gas or, Stoker
Commander Steel Boilers and Units (26", 29", 39", & 41", Series)	243,000	1,350,000	13	Large residential to small commercial installations	Oil or Gas
Commercial Steel Boilers	813,000	9,450,000	16	Institutional, commercial and industrial	Gas, Oil Stoker or hand
Scotch Type Boilers (SN-Natural Draft)	1,217,000	9,950,000	13	Institutional, commercial and industrial	Oil or Gas
*Scotch Type Boilers (SF-Forced Draft)	1,969,000	15,300,000	13	Institutional, commercial and industrial	Oil, Gas, Gas-Oil
*Scotch Type, Packaged Boiler-Burner Units	1,969,000	15,300,000	13	Institutional, commercial and industrial	Oil, Gas, Gas-Oil

* *Manufacturers Certified Ratings.*

National-U. S. Heat Distributors

Baseboard—three types available: Sunray (cast iron), Art Comfortline (standard capacity, non-ferrous) and Floorline (high capacity, non-ferrous).

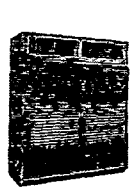
Convectors—two types: Aero Convectors (cast iron) and Art Convectors (non-ferrous). For hot water and steam systems. Numerous types of enclosures.

Radiators—three types available: Thin-tube are compact and slender; Sunray with solid front and Wall for versatility.

Unit Heaters—for hot water and steam also for gas firing—both types in a wide range of sizes

Fintube Radiation—available in two types: steel tubing with steel fins and copper tubing with aluminum fins. Variety of covers can be furnished.

Conversion Burners and Heating Accessories—oil and gas conversion burners for boilers and furnaces. Complete line of heating accessories for convenient one-source service.



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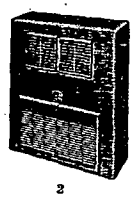

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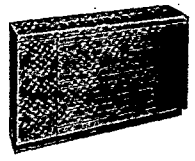

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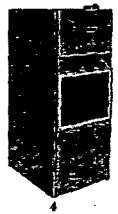

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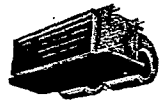

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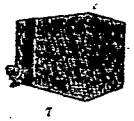

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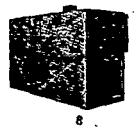

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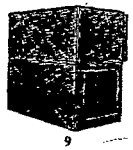

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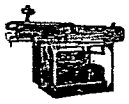

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11

CAPITOLAIRE AIR CONDITIONING AND WARM AIR FURNACES

1. Residential and Commercial Packaged Air Conditioners . . . water or air cooled . . . 3 to 20 tons.

2. Residential Fan-Coil Unit, Model VRS . . . for heating and cooling . . . in 150 and 300 CFM sizes . . . available for recessed or free standing installations.

3. Vertical Fan-Coil Unit, Model VER . . . for heating and cooling . . . in sizes of 200, 300, 400 and 600 CFM . . . for concealed or free standing installations.

4. Gas or Oil Fired Steel Furnaces . . . residential and small commercial . . . ranging in size from 64,000 to 200,000 Btu/hr output.

5. Horizontal Fan-Coil Unit, Model HER . . . in sizes of 200, 400 and 600 CFM . . . for concealed installations with and without duct work.

6. Horizontal Fan-Coil Unit, Model HRZ . . . in 300 to 1750 CFM . . . for surface or concealed installations.

7. Hi-Cap Furnace . . . for gas, oil or coal firing . . for commercial and industrial installations . . . output up to 1,000,000 Btu/hr . . . suspended models also available.

8. Model CEN-IE . . . self-contained packaged air conditioner with built-in evaporative condenser . . . ranging from 7½ to 60 ton capacity.

9. Model CEN-IW . . . self-contained packaged air conditioner with water-cooled condenser . . . ranging from 7½ to 60 ton capacity.

10. Model CHL-IW . . . packaged water chiller with water-cooled condenser . . . ranging from 7½ to 75 ton capacity.

11. Model CHL-IE . . . packaged water chiller with built-in evaporative condenser . . . ranging from 7½ to 75 ton capacity.