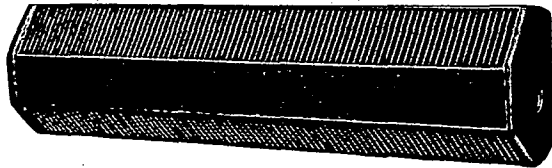


Automatic Florzone Heating Co.

Conshohocken, Pennsylvania

MANUFACTURERS OF FLORZONE RADIATORS AND
NEW-DAY GAS BOILERS

FLORZONE RADIATORS



Adaptable to any room. Can be attached to baseboard, recessed to plaster line or stud line, or fully recessed.

3½" fin—¾" pipe:

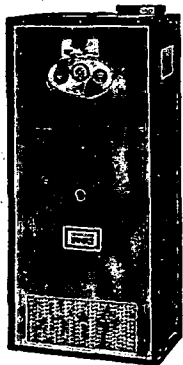
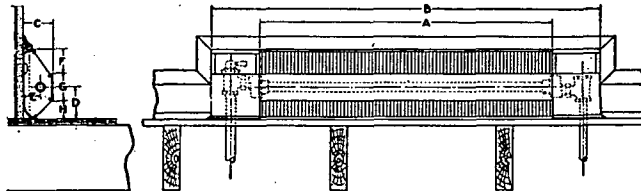
18" section rated at 10 sq. ft.
36" section rated at 20 sq. ft.

4" fin—1" pipe:

18" section rated at 12 sq. ft.
36" section rated at 24 sq. ft.

For One Pipe Steam Work 1¼" Pipe with 4" Fin is furnished with same rating as 3½" fin and ¾" pipe.

- A—36"
- B—46"
- C—3½"
- D—3¼"
- E—2½"
- F—3"
- G—3¼"
- H—2¼"

New-Day Gas Fired Boiler Aqua-Force
Heating System

An automatically controlled orifice system of forced hot water heating.

Combines the New-Day Boiler with Florzone Radiators: small piping and flow correctly proportioned to each radiator.

The New-Day Boiler measures 21" x 22" x 45". Gas and water connections are 1¼". Stack size 7".

Is fully automatic with all controls and automatic pump built in.

Nocare Electric Radiator Corporation

1 East 42nd Street, New York City, N. Y.

AUTOMATIC
ELECTRIC
STEAM
RADIATORS

NOCARE Automatic Electric Steam Radiators are standard steam radiators equipped with a NOCARE automatic dual control, and a NOCARE heating element.

Automatic Dual Control—The NOCARE automatic dual control is the combination of the NOCARE pressurestat and the NOCARE thermostat.

Pressurestat—The NOCARE pressurestat operates on a high pressure of 10 lb. and a low pressure of 1 lb.

Thermostat—The NOCARE thermostat operates on room temperature. It has a range of approximately 45 deg. F. 40 is low and 80 to 85 is high.

When the NOCARE pressurestat has succeeded in raising the room temperature to the desired or predetermined degree, the NOCARE thermostat being connected in series with the NOCARE pressurestat breaks the circuit and does not reestablish the circuit connection until the room temperature has dropped 1 or 2 degrees below the desired temperature.

Economical in Use of Current—The NOCARE automatic dual control makes it possible to maintain any desired degree, within its range, with a minimum use of the electric current.

Each NOCARE Automatic Electric Steam Radiator is a complete portable steam heating plant.

They operate on A.C. or D.C. 110 or 220 volts.

Auxiliary or Complete Heat—NOCARE Automatic Electric Steam Radiators may be used wherever heat is needed and electric current (110 or 220

volts) is available. They may be used as auxiliary heat or as the complete heating system.

Test and Inspection—They are fully inspected and tested for pressure and temperature before they leave the NOCARE plant.

Safety—A fusible plug is installed as a safety. It is guaranteed to blow at 1 lb. minus or plus 20 lb. pressure.

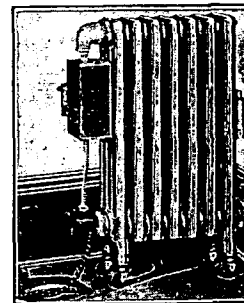


This is the NOCARE Federal Model 6194; 10 sq. ft. 760 watts. A good heater for the average bath-room, dressing room, small office, theatre ticket booth, etc. May be used as an auxiliary. It is portable and mounted on casters.

NOCARE Automatic Electric Steam Radiators

Federal Models	Rating Sq. Ft.	Heating Element	Radiator Wt. Lbs.	Shipping Wt. Lbs.
5194	10	750 W.	48	55
7194	14	1000 W.	57	68
10194	19	1250 W.	77	88
10224	22	1500 W.	103	124
12224	27	2000 W.	118	141
6203	13	1250 W.	77	92
6234	20	1500 W.	109	124
8235	30	2500 W.	156	186
10235	40	3000 W.	195	229

Black type indicates H. D. Models.



This is the NOCARE "General Utility" Federal Model 7194. 14 sq. ft. 1000 watts. A good heater for general purposes in providing auxiliary heat and in many cases for providing complete heat.

The NOCARE Model Number indicates the dimensions of the radiator. The last number indicates the number of tubes, the next two the height in inches and the remaining figures, the number of sections. Federal Models are 4½" wide; H. D. 3 tubes are 5¼" wide, 4 tubes are 6½" wide, and 5 tubes are 8½" wide.

Add 8" to the radiator length for the NOCARE equipment.

For further information write to the main office: NOCARE ELECTRIC RADIATOR CORPORATION, 1 East 42nd Street, New York City.