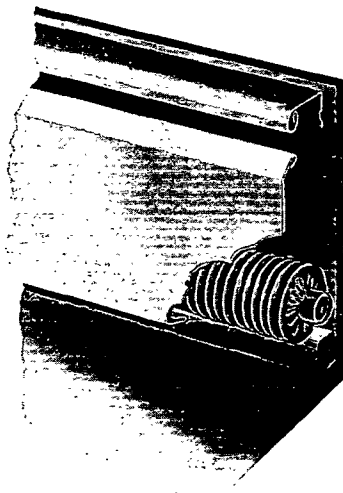


General Automatic Products Corporation

(Formerly: General Oil Burner Corp.)

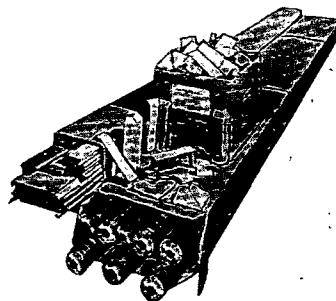
GENERAL
Automatic

2300 Sinclair Lane Baltimore 13, Md.
Manufacturers of Gas & Oil Heating Equipment
FLOORLEVEL BASEBOARD RADIATION



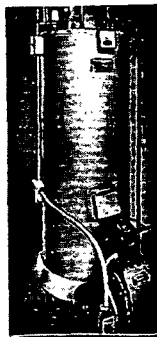
FLOORLEVEL BASEBOARD HOT WATER HEATING

A complete hot water heating system to fit all types of homes. Easy to store, handle and install. Radiation is concealed in the attractive General Automatic Floorlevel metal baseboard which replaces the normal wooden baseboard. All radiators are eliminated providing more room space and the rooms are heated uniformly. Ceiling and floor temperatures seldom vary more than 5 F.



BOILER BURNERS "J" Series

A compact unit especially designed for FLOOR LEVEL installations from 450 to 650 sq ft of hot water radiation. It requires only 4 sq ft of floor space. A complete unit containing tankless domestic hot water, built in combustion chamber and oil burner.



T-Series

For larger installations 3 sizes (720, 930, 1610 sq ft of radiation) all steel water tube boiler. Sealed combustion chamber. Complete with G.A.F. Burner and controls. 88 gal tank coil or tankless water heater built in.

A COMPLETE PACKAGE

Packed in 3 cartons . . . each package consists of enough material to do the average installation for the amount of square footage required. The packages are so sized in 6 assortments to fit any size installation. Carton No. 1 contains the fin type copper heating element, carton No. 2 contains the front paneling and top moulding and carton No. 3 contains the panel and moulding splices, wall brackets, end terminals, miter corners, element orifices and wood corner blocks.

CONVERSION BURNERS

Burners for all size installations from 1 to 20 gal capacity.

WARM AIR CONDITIONERS

Highboy and Lowboy Models. 85,000 to 200,000 Btu Cap. Complete with burner and controls.

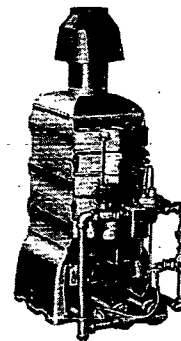
Hook & Ackerman, Inc.

PITTSBURGH 4, PA.

NEW YORK 17, N. Y.

HYDROTHERM

The Midget Automatic Gas Heating Plant
For residential, commercial and industrial hot water systems.



MODEL 2HW6 w/o Jacket
400 sq ft Installed Radiation
87½ lbs, 18 in. x 27 in. x 30 in.

HYDROTHERM is engineered for maximum life and maximum fuel economy and fully AGA approved for use on Manufactured, Natural and LP gases. Outstanding for:

- Radiant heating systems
- Convecter heating systems
- Gravity hot water systems
- Volume hot water heating

Booster service for 180 deg sterilizing water.



MODEL 2HWS
288 sq ft Installed Radiation
350 lbs, 15 in. x 26 in. x 26 in.

CONSTRUCTION:—All cast iron, the HYDROTHERM absorption unit has horizontal sections, deep ribbed, overlapped and connected in zig-zag. This fully patented design is to give maximum heat transfer surface for a minimum water volume resulting in great efficiency and quick pick up. Absorption unit is furnished completely assembled and factory tested at 250 lb hydrostatic pressure. All controls including automatic gas control valve, Baso safety pilot, pressure regulator, aquastat and tridicator are enclosed in De Luxe jacket of Hammeroid finish.

CAPACITY RANGE OF HYDROTHERMS

HydrotHERM Model No.	AGA ratings			Will Supply Sq Ft Installed Radiation Water 170° F	Capacity for Hot Water Storage Tanks Gallons per Hour for Temperature Rise Shown					Shipping Weight Lbs.
	Input Btu/Hr	Output Btu/Hr	Output Sq Ft Water		40°	60°	80°	100°	120°	
2 HW 2	45,000	36,000	240	180	106	70	54	42	35	166
2 HW 3	72,000	57,000	384	288	170	113	85	68	56	250
2 HW 5	100,000	80,000	530	400	238	158	119	95	79	375
2½ HW 3	150,000	120,000	800	600	357	237	178	142	118	600
2½ HW 4	200,000	160,000	1065	800	476	317	238	190	158	701
2½ HW 5	250,000	200,000	1333	1000	595	396	297	238	198	810
2½ HW 6	300,000	240,000	1600	1200	714	474	356	284	236	1200
2½ HW 7	350,000	280,000	1866	1400	833	554	416	332	276	1300
2½ HW 8	400,000	320,000	2133	1600	952	633	475	380	316	1400
2½ HW 9	450,000	360,000	2400	1800	1071	713	535	425	356	1510
2½ HW 10	500,000	400,000	2666	2000	1190	792	594	476	396	1620