TOMATIC HEAT with ANTHRACITE

FOREWORD

▼ Science has made remarkable strides in the past few years in perfecting new equipment that has made anthracite the ideal automatic fuel. ▼ Everyone is familiar with the heating value and safety of anthracite. This little booklet describes briefly some recent inventions for obtaining automatic heat with anthracite and tells how they

Scranton, Pa.



ANTHRACITE

Science has now perfected the domestic coal stoker. For years these automatic coal burning machines have been used in large commercial heating plants, but within the last few years, several small stokers have passed the test of the Anthracite Institute and have been put on the market.

▼ These domestic stokers are made in several different types, but in principle they all work the same. They feed small-

sized coal into the heater, burn it by forced draft under thermostat control, and take out the ashes.

▼ Naturally they are becoming very popular





and are being widely sold. These stokers burn the various sizes of D & H Cone-Cleaned Anthracite, at considerably less cost than plants using oil or gas. It is truly a scientific achievement—all the benefits of Automatic Heat with the safe, reliable fuel that everyone knows and trusts.

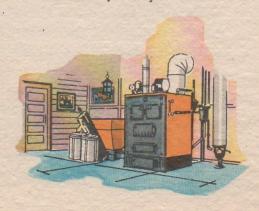
▼ As your coal dealer, we want you to know the three reasons why anthracite gives you better Automatic Heat.

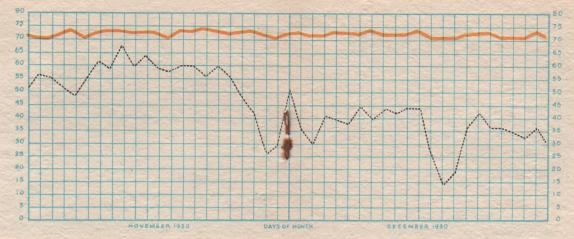


D&H ANTHRACITE BURNED IN AUTOMATIC STOKERS IS —

- Considerably lower in cost than oil or gas.
- 2.—Safer, cleaner, and more quiet than any other fuel.
- 3.—Capable of better heating performance than any other fuel.

▼ We shall be glad to give you proof of these statements upon request, or any further information you may desire.





Actual Temperature Record of Typical Anthracite Stoker Installation

Inside temperature kept between 70° and 74°, day and night.
...... Outside temperature during the same two-months period.

AN AUTOMATIC COAL STOKER ADDED TO YOUR HEATER WILL GIVE YOU THE BEST AND CHEAPEST AUTOMATIC HEAT

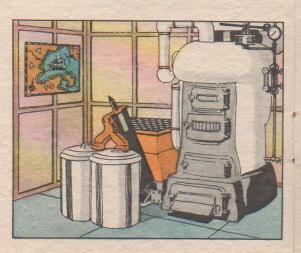
▼ For home owners who want the convenience of Automatic Heat, these new appliances, burning D & H Cone-Cleaned Anthracite coal, may be installed in your heater for a very reasonable cost and they will give all the con-

venience of the best Automatic Heat at a big saving in operating cost.

▼ The accompanying chart, showing outside and inside temperatures, proves graphically how these machines can give you better Automatic Heat with D & H Cone-Cleaned Anthracite. An unequalled uniform heating performance is bringing hundreds of enthusiastic comments from new users every day.

OTHER NEW INVENTIONS SAVE LABOR AND MONEY

▼ The first thermostats invented were used with anthracite, but many new appliances have been developed to increase the convenience of burning D & H Cone-Cleaned Anthracite without necessitating a major expenditure for new equipment. The newest thermostats, several of which have recently been put on the market, will control a D & H Anthracite fire automatically. They will relieve you of draft setting and will maintain any tem-

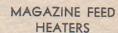


perature that you wish. An even temperature in your home is the best safeguard of your family's health. These appliances are made in a wide range of price to suit every requirement from the simple manual models to fully automatic models, governed by electric clocks.



▼ We have the latest information on

these new inventions and would like the opportunity of telling you about them.



▼ Boiler manufacturers have developed many new heaters using the magazine feed principle. If you are planning to build or to remodel your home and wish to materially reduce the amount of at-



tention required for your heating plant, let us explain this magazine feed principle on boilers that use the small sizes of D & H Cone-Cleaned Anthracite. They are dependable and efficient and are surpassed in convenience only by the automatic stoker installations.

WE WILL HELP YOU MAKE A WISE SELECTION OF AUTOMATIC EQUIPMENT

▼ As "Heating Headquarters," we necessarily keep abreast of the latest developments in automatic heating with D & H Cone-Cleaned Anthracite, and our accumulated information and experience are entirely at your service without obligation on your part.

▼ If you are not ready as yet to make any changes, keep this booklet as a reminder that you can call on us, at the address printed on the back page, for quick and

dependable heating information. And remember that today science has made it possible for anthracite to give better, cheaper, quieter, safer automatic heat than can be obtained with any other fuel.

▼ And remember that D & H Cone-Cleaned Anthracite, the super-clean coal prepared by the modern scientific process of Cone-Cleaning, is the ideal automatic coal. Uniform, low in ash, high in heat, its consistent high quality recommends it for use in automatic equipment of any kind.



"MAKES WARM FRIENDS"





UP-TO-THE-MINUTE INFORMATION
ABOUT

AUTOMATIC HEATING
WITH
D & H ANTHRACITE

L. M. THOMPSON

31 BALA AVE.

BALA, PA.