

Building A Gas Fired Crucible Furnace

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Metal Finishing - 1920

The Valve World - Justin Wallace McEachren 1916

Steel and Iron - 1911

Engineering - 1897

The International Operating Engineer - 1922

Catalogue of the University of Michigan - University of Michigan 1950

Announcements for the following year included in some vols.

Popular Mechanics - 1931-06
Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Blast Furnace and Steel Plant - 1921

American Foundryman - 1946

Journal of Gas Lighting and Water Supply - 1914

American Gas Association Monthly - American Gas Association 1919
1924-1933 include as pt. 2, twice a year, the association's Classified directory, manufacturers of gas equipment, company members (previous to 1924 in the monthly, but not as separate part)

American Gas Association Monthly - 1919

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Foundry - 1921

General Register - University of Michigan 1948
Announcements for the following year included in some vols.

Directory of Iron and Steel Works of the United States and Canada - 1901

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Announcement - University of Michigan. College of Engineering 1948

Crane Valve World - 1916

The International Steam Engineer - 1922

Metal Industry - 1920

Iron Age and Hardware, Iron and Industrial Reporter - 1892

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Now that you have established

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your metalworking shop and progressed in the various skills of the crafts you may want to expand your metal casting operation. Build this gas fired crucible furnace so that you can turn out castings for your projects faster and easier. Designed especially for the home shop foundry. Very quiet in operation. Easy to light and simple to operate. The body and lid raise for safer crucible handling. Operates on natural or bottled gas. Costs only a fraction of the price of a commercially built unit and it will melt aluminum, brass and even gray iron. This unit will really upgrade your shop and you will enjoy the convenience of gas fired melting.

Engineering and Mining Journal - 1912

International Steam Engineer - 1922

Iron Trade Review - 1912

The Gas Age - 1920

Journal of Gas Lighting - 1915

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Directory to the Iron and Steel Works of the United States - 1901

Gas Age - 1920

Includes summaries of proceedings and addresses of annual meetings of various gas associations. L.C. set includes an index to these proceedings, 1884-1902, issued as a supplement to Progressive age, Feb. 15, 1910.

Industrial World - 1910

The Valve World - 1916

University of Michigan Official Publication - 1951

Modern Castings - 1946

The Blast Furnace and Steel Plant - 1921

Build an Oil-fired Tilting Furnace - Steve Chastain 2002

American mining & metallurgical manual - 1923

Gas and Electric News - 1922

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Crucible Furnace - David T.
Gingery 1988-04-01

Trade of the West - 1910

American Manufacturer and

The Foundry Trade Journal -
1926