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Building A Gas Fired Crucible Furnace by David J. Gingery

I have decided I will go with David Gingery's project called, "Building a Gas Fired Crucible Furnace". I will detail my experience here for those of you that might want to try a similar project. My reasoning for this particular design was that I like the side approach to the crucible and the ease of which it looks like it is constructed.

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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.

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1. Feed a steel pipe or burner through the side hole of the furnace. The kind of pipe you use depends on what you want to use for your fuel source. If you want to use charcoal inside of your furnace, then put a 12 in (30 cm) steel pipe that has a diameter of 1 in (2.5 cm) through the hole.

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Now that you have established 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.

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.

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