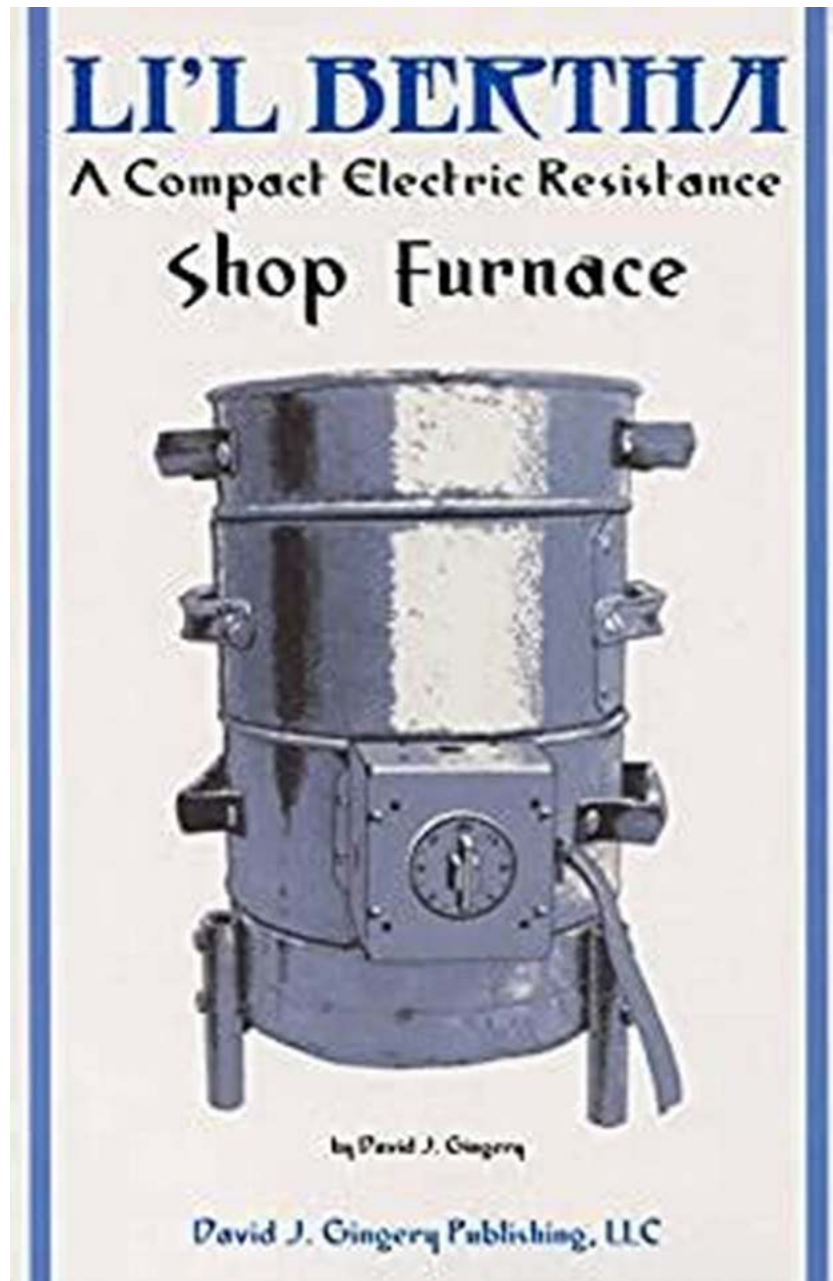


Li Bertha Compact Electric Resistance Shop Furnace - The Ultimate Heating Solution!



The Li Bertha Compact Electric Resistance Shop Furnace is revolutionizing the way we heat our workshops and small spaces. With its innovative design and powerful performance, this furnace takes heating to a whole new level.

Efficient and Compact

One of the key features of the Li Bertha Compact Electric Resistance Shop Furnace is its compact size. Measuring just 12 inches tall and 6 inches wide, this furnace can easily fit into small workshops and tight spaces. Despite its small size, don't underestimate its heating abilities. This furnace is capable of generating a staggering 20,000 BTUs, ensuring that your space is warm and comfortable.



Li'l Bertha a Compact Electric Resistance Shop Furnace by Bharat Bhushan (Kindle Edition)

★★★★☆ 4.8 out of 5

Language : English
File size : 3070 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 77 pages
Lending : Enabled



Powerful Electric Resistance Heating

The Li Bertha Compact Electric Resistance Shop Furnace utilizes electric resistance heating technology to provide you with a powerful and efficient heating solution. The electric resistance heating element is made of high-quality materials, ensuring consistent and reliable heat output. Say goodbye to the hassle of dealing with propane tanks or gas lines. With this electric furnace, all you need is a standard electrical outlet.

Easy to Use and Maintain

Operating the Li Bertha Compact Electric Resistance Shop Furnace is a breeze. It features a simple control panel that allows you to adjust the temperature and fan speed effortlessly. The furnace also comes with a built-in thermostat, ensuring accurate temperature control. Additionally, the furnace has a removable filter that is easy to clean and maintain, ensuring optimal performance.

Safe and Reliable

Safety is a top priority with the Li Bertha Compact Electric Resistance Shop Furnace. It is equipped with advanced safety features, including an automatic shut-off mechanism that activates if the furnace overheats or tips over. This provides peace of mind, knowing that you can enjoy the warmth without worrying about any potential accidents.

Versatile Applications

The versatility of the Li Bertha Compact Electric Resistance Shop Furnace is unparalleled. It can be used in a variety of settings, including workshops, garages, basements, cabins, and more. Whether you need to heat up your working space, keep your garage warm during the winter months, or create a cozy environment in your basement, this furnace has got you covered.

Environmentally Friendly

Unlike traditional fossil fuel-powered heaters, the Li Bertha Compact Electric Resistance Shop Furnace produces zero emissions, making it an environmentally friendly choice. By using electricity as its energy source, this furnace helps in reducing carbon footprint and contributing towards a cleaner and greener planet.

The Li Bertha Compact Electric Resistance Shop Furnace offers a revolutionary solution for heating workshops and small spaces. With its compact size, powerful performance, and easy-to-use features, this furnace provides efficient heating

without compromising on safety or environmental impact. Upgrade your workspace with the Li Bertha Compact Electric Resistance Shop Furnace today and experience the ultimate heating solution!



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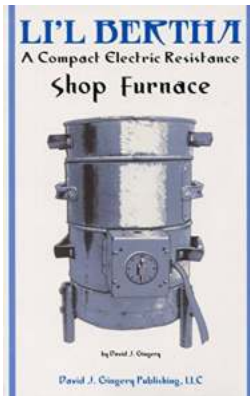
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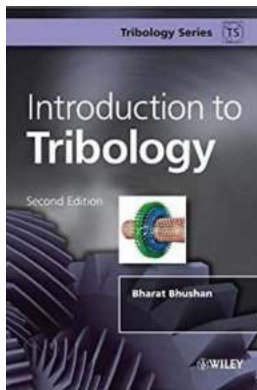
Li'l Bertha is Dave Gingery's eighth book and was originally published in 1984 by Lindsay Publications. This second edition has been published by David J. Gingery Publishing, LLC.

The book Li'l Bertha describes the construction of an electric furnace that can be used as an alternative to a charcoal or gas fired foundry furnace. Although designed with the foundry in mind, the general design details can be adapted to a wide range of furnace needs from creating ceramics to heat-treating to calcining of investment molds and more.



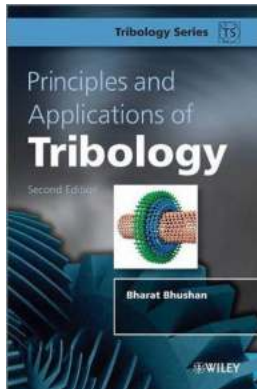
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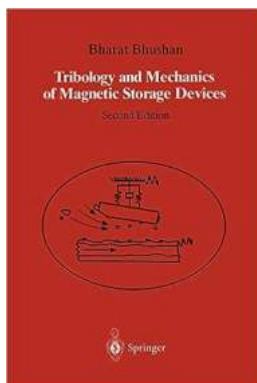
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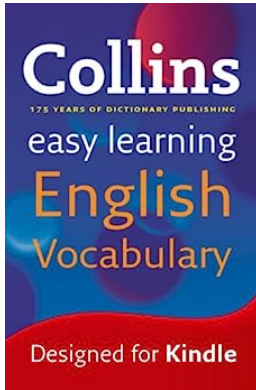
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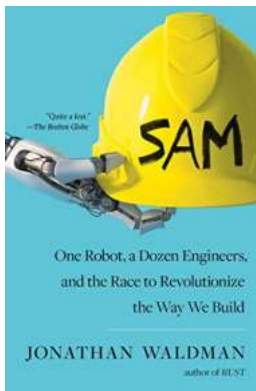
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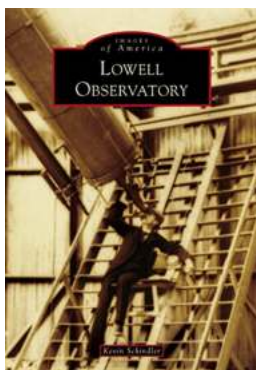
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