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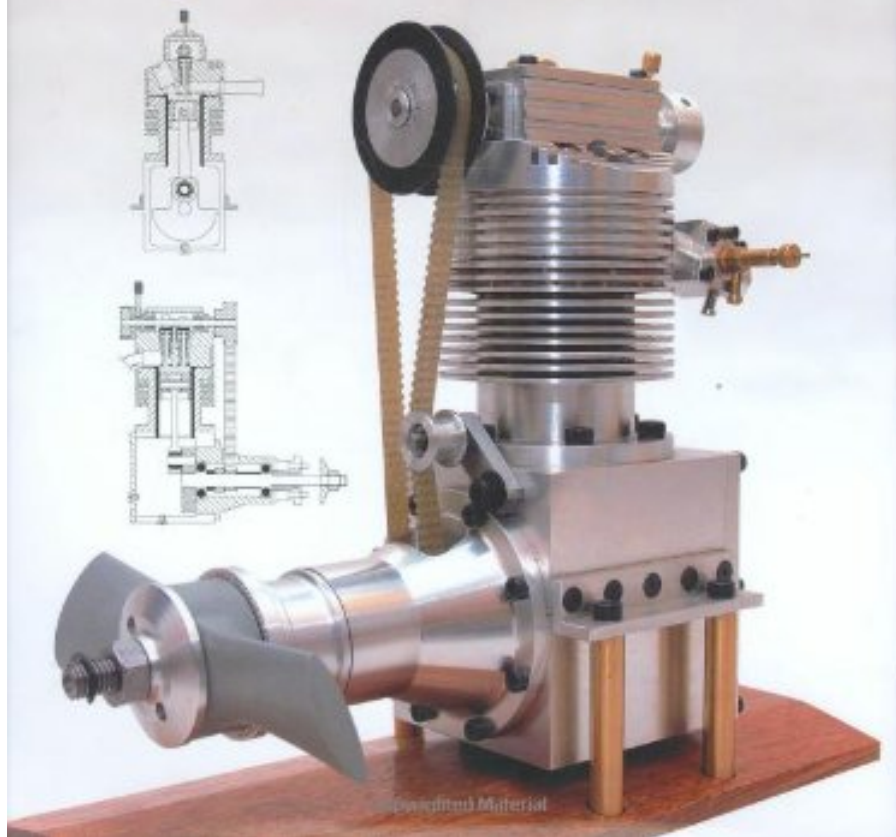
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## **About the Author**

Malcolm Stride is a well known contributor to Model Engineer magazine. He has been building model engines since he was a teenager. He is now retired from his job in the IT industry and is able to spend most of his time in his workshop. He lives in Berkshire.

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Model engineers have been making models of internal combustion engines since the invention of the real thing, but it has always been surrounded by a mystique, and a perceived difficulty that has put many people off.

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Exactly the book I wanted for model engines

By Jason Walters

I have many books on Internal Combustion engines and various other heat engines. I've built a few model sized engines and was surprised by how much easier it was than I thought it would be. After all, the big engine makers have huge teams of designers, engineers, machinists and metallurgists. It had to be hard or at least a very lengthy process or so I and many others thought.

This book does exactly what I and (I know) many of my colleagues needed. It dispels the mythology, it provides plenty of examples, tells you what tools & materials can be used and how to substitute if you don't have a particular thing. I pre-ordered and waited impatiently for it to come. I am so pleased with it.

Yes, there have been a couple of publishing problems which the publishers acknowledge but they do not harm the clear integrity and concise descriptions provided by the author. It is my prediction that if you have not built or designed an Internal Combustion engine, you will rush out and do both once you have this book.

Buy other books by all means, because you will need them for complex or larger engines, however even those are dealt with here.

My hope is that model engine designers & constructors, with the help of this book, readily available computers and model sized machining equipment will produce many new variations on the worlds existing designs.

Go, buy it, add to your collection and start a design now!!! This book will convince you that you can do it and show you how easy it really is.

Like all books on construction subjects, you wish there were even more examples and more details and you wish you could touch the example models. This is a long awaited book. I hope there will be a sequel and very soon.

2 of 2 people found the following review helpful.

Excellent

By Amazon Customer

A very good book for anyone thinking of engineering a miniature engine. This book helps you to understand that it is not a difficult task and gives you the confidence to undertake such a project. Lots of colour photos and plenty of diagrams. This book is well written and I am glad I bought it.

0 of 1 people found the following review helpful.

What a ripper

By G. T. Frater

Miniature Internal Combustion Engines is as good as I expected. The author combines basic information about ICE engines that would make the book useful for a newcomer (maybe a young adult with an interest in engines) with clear descriptions and instructions for constructing them. That is, it is useful for someone who is a fair way down the track in model engineering. It assumes a reasonable knowledge of workshop practice, but that's fair enough for its target market. It deals with an old fashioned hobby, but doesn't ignore the possibility of using new technology (CAD design and CNC milling). Altogether a great little book that I have found hard to put down.

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