

## A Practical Guide To Compressor Technology

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*A Practical Guide to Compressor Technology - Bloch ...*

Bloch, the author of this work on compressor technology, has assembled an interesting compilation of field experience on the subject of reciprocating and dynamic compressors. Certainly it is difficult to find another text that covers operational issues as broadly as this one. Nevertheless, the book leaves me deeply disappointed for two reasons.

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A Practical Guide to Compressor Technology. A Complete overview of theory, selection, design, operation, and maintenance This text offers a thorough overview of the operating characteristics, efficiencies, design features, troubleshooting, and maintenance of dynamic and positive displacement process gas compressors.

*A Practical Guide to Compressor Technology*

Readers learn both the theory underlying compressors as well as the myriad day-to-day practical issues and challenges that chemical engineers and plant operation personnel must address. The text features: Latest design and manufacturing details of dynamic and positive displacement process gas compressors

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### *A Practical Guide to Compressor Technology: Heinz P. Bloch ...*

PART I POSITIVE DISPLACEMENT COMPRESSOR TECHNOLOGY 1. 1 Theory 3. 1.1 Symbols 3. 1.2 How a Compressor Works 4. 1.3 First Law of Thermodynamics 8. 1.4 Second Law of Thermodynamics 8. 1.5 Ideal or Perfect Gas Laws 9. 1.5.1 Boyle's Law 9. 1.5.2 Charles' Law 9. 1.5.3 Amonton's Law 9. 1.5.4 Dalton's Law 9. 1.5.5 Amagat's Law 10. 1.5.6 Avogadro's Law 10

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