

# Technical Bulletin 06

Curtisy of Air Options, Inc.

## Compressed Air Operations Manual

by

Brian S. Elliott

The “Compressed Air Operations Manual” by Brian S. Elliott is a valuable resource for anyone who works with compressed air systems. It provides a broad base of information on industrial and commercial compressed air systems. No longer will you have to rely on information provided by compressor salesmen and their literature. You’ll have the critical information you need to make informed decisions that are appropriate for your compression system.

Information is given in a concise, easy-to-use format, which will arm the reader with the information that he needs to make informed decisions concerning the system with which they are tasked. The book reviews applications, compressor types, dryers, distribution systems, support components, pneumatic controls, compressor controls, system maintenance, energy costs, system design and air audits. Several work sheets, sizing tables and procedural outlines are presented in the book. The appendix is filled with information that is useful for the typical industrial compression system. This book is a valuable reference for anyone with an interest in compressed air systems, including maintenance personnel, engineers, purchasing agents, managers and facilities groups.

You’ll refer to this book over and over again to answer virtually all of your questions about compressed air.

The Compressed Air Operations Manual (ISBN 0-07-147526-5) by Brian S. Elliott is published by the McGraw-Hill Book Co. and is available from fine book retailers world wide.

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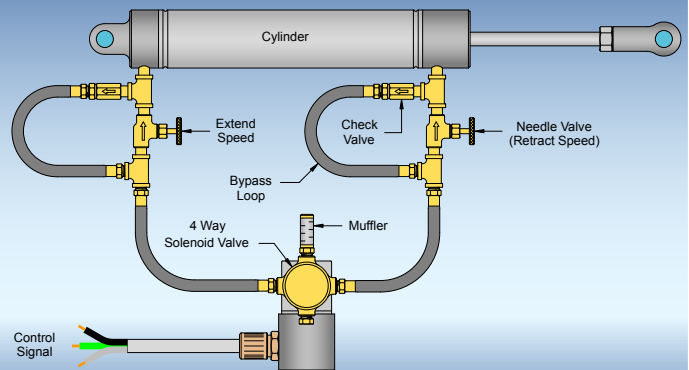
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*Advanced Technologies for Compressed Air*

# COMPRESSED AIR OPERATIONS

# MANUAL

AN ILLUSTRATED GUIDE TO SELECTION,  
INSTALLATION, AND MAINTENANCE



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