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clark OVERVIEW. Large-bore two-cycle integral engine-compressors compress natural gas more efficiently than today's high-speed reciprocating separable compressors and turbines. A slower speed allows Clark products to work for decades.

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This class of reciprocating compressors is designed to meet ISO 13631 with options to meet ISO 13707, or API 618 specifications. Our offering includes six different models with horsepower (HP) ranges from 200 to 7,800 HP (5,816 kW), allowable rod loads from 15,400 to 75,000 PSI, rated maximum speeds from 850 to 1,800 RPM, and pressures up to 10,000 PSIG.

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This compressor was created to combat current soaring energy costs with the ability to reduce Kw consumption, while still providing the tonnage required. With efficiencies up to 20% better than conventional reciprocating compressors, and up to 30% better than mini screw compressors, the M-series has the power to reduce bottom line operating costs.

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Large bore engine and compressor parts for CB, Clark, IR, & Worthington HOERBIGER Corporation of America - Power Piston Ring Product Line: Engine power rings for large bore and small bore engines: HOERBIGER Engine Services Division Engine performance & emissions reduction upgrades for all compression engines Reciprocating Technology Services Inc.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

This book is written as a companion to my book on Gas Engines, (ISBN: 978-1-7345214-0-5). However it can also serve as a stand-alone text. There is nothing magical about reciprocating compressors, how they work or about maintaining them, but they do command respect since

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they are often compressing highly explosive or toxic gases. As do most authors of text books I will begin with theory. To know how something works is a prerequisite to knowing how to fix it. Many people consider theory a dull topic, but it goes hand in hand with operation and maintenance. So I will begin this book with theory and connect all of the systems in between. Some of the images used herein are sourced from various gas engine/compressor manufacturers including Cooper-Bessemer, Dresser-Clark, Worthington, and Ingersoll-Rand. I took most of the actual photographs while employed by an O.E.M. for over thirty-seven years. While a solid knowledge of compressor theory is critical to understanding how a compressor works, I cannot teach theory without the reader being familiar with the basic Gas Laws and the basic components. Each one of the components and systems illustrated here will be examined in detail by the end of the book. But for now, the basic parts are described very briefly in the introduction. Study the drawing and fix in your mind the names and locations of these major components. Reciprocating Compressors of every size and make are comparable in design and the parts similarly named. Where there are significant differences they will be pointed out. The first time specialized words or terms are used they will be underlined and in this font. Their definitions will be found in a glossary at the back of the book. The numbers of personnel qualified to operate and repair these compressors is facing a shortfall due the retirement of an aging workforce. This has created a need for people in the oil and Gas industry who are formally educated in the maintenance of this equipment. This book provides a good introduction for those seeking employment in the industry.

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In 1871 two brothers, George and James Weir, founded the engineering firm of G. & J. Weir, one of a booming range of industry on the west coast of Scotland. At their Cathcart works in Glasgow the Weirs produced their own groundbreaking inventions, all crucial to the development of steam ships at that time. Today, 130 turbulent years later, the Weir Group is almost the last of those once-flourishing companies still to retain its independence and its Scottish base. Over the intervening century, Weirs manufactured pumps and valves for ships' engines around the world, oil pipelines and desalination plants, armaments (in the two world wars), and heavy equipment for power stations. Along the way it was briefly involved in autogiros (the precursor of the helicopter). Rooted in the inventiveness and determination of the Victorian manufacturing age, Weirs adapted to the changing world of the twentieth century, determined always to diversify, win overseas contracts, build partnerships and above all

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survive. This fascinating story is told by William Weir, a past chairman and chief executive of the company. Combining reminiscence and colourful anecdote with cool analysis of the company's triumphs and failures, this is an unusual company history and an invaluable record of a Scottish engineering legend.

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