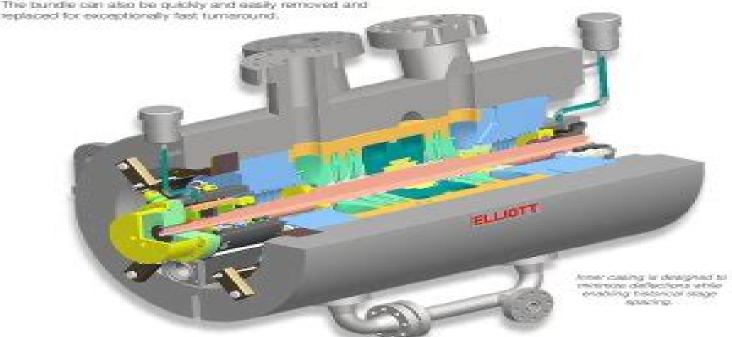


Elliott Centrifugal Compressors Optimized performance in high-pressure applications

Gas storage, CO2 sequestration and enhanced oil secovery techniques, including gas injection and gas lift, usually come with high-pressure-compression needs. Gases in these applications are typically encountered, always dense and potentially laden with moisture. This presents unique challenges for the compression equipment. Since the 1970s when Eliott provided the first certifitugal compressors put into extreme high-pressure service in the North Sea. Eliott has been offering high-pressure/high-density compression-solutions.

Bliott high pressure centrifugal compressors incorpotate EDGE technology for performance, efficiency and soliability. They are characterized by their simple, singleshaft design and vertically-split barrel casings. Internals are packaged in a removable bundle, lesiving the process piping and casing drain connections in place and untouched during maintenance cycles. The bundle includes the rotor, seals and bearings for ease of maintenance in locations where lay down space is available. The bundle can also be quickly and easily removed and High gas pressure and density generate proportionally higher static force on compressor internets than lower pressure applications. Dynamic forces, which can be much greater than the static force associated with gas pressure, add to the challenge. Bliott high-pressure centrifugal compressors are designed to optimize aerodynamics and minimize stage defections, and feature enhanced damping characteristics for rotor stability in these difficult, high-pressure applications.

The risks and costs of high pressure compression applications demand a high return throughout the lifetime of the gas field. Ellioth's broad compression expertise, combined with a targe, global installed base of compressure in high-pressure service, ensures exceptional performance and value. Turn to Elliott for high-pressure compression solutions.



Elliott Compressor Manual

Clifford Lane

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Memoirs of an Immigrant Olof A. Eriksen, 2008 The author of these memoirs was born in Norway in 1936 In 1952 he moved to Karlskrona Sweden to study mechanical engineering and 1956 he immigrated to the United States This book is his diary containing his true life memories
Compressor Performance Theodore Gresh, 2001-05-17 Compressor Performance is a reference book and CD ROM for compressor design engineers and compressor maintenance engineers as well as engineering students The book covers the full spectrum of information needed for an individual to select operate test and maintain axial or centrifugal compressors It includes basic aerodynamic theory to provide the user with the how s and why s of compressor design Maintenance engineers will especially appreciate the troubleshooting guidelines offered Includes many example problems and reference data such as gas properties and flow meter calculations to enable easy analysis of compressor performance in practice Includes companion CD with computer programs M Theodore Gresh has been with the Elliot Company in Jeannette Pennsylvania since 1975 initially working on the mechanical and aerodynamic design and application of centrifugal compressors Unrivalled coverage of the theory and practical use of all kinds of compressors in industrial use from an industry leading company sourceComplete subject reference and learning resource in one stop suitable for newly graduated engineers and experienced professional reference useIncludes companion CD ROM

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Elliott's Magazine, 1921

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