

In Touch



Grasso V Series

Reciprocating compressors for industrial refrigeration

With the new Grasso V reciprocating compressor series, GEA is heralding the start of a completely new era for the industrial refrigeration market. During the development of the Grasso V series, GEA continually put itself in the position of the end user. Every component was assessed for the most important elements that contribute to a low Total Cost of Ownership like energy, maintenance and reliability with min. downtime. The result is not only the most efficient reciprocating compressor

on the market but also a compressor with electronically controlled service intervals (extended as well as flexible) in order to reduce the Total Cost of Ownership without jeopardizing reliability. This new series will gradually replace the existing series in a swept volume range from 290 up to 1592 m³/h. This moment single stage compressors with swept volumes from 637 up to 1592 m³/h are available. Smaller swept volumes, down to 290 m³/h, as well as compound (two stage) compressors will become available in 2012.

Features of Grasso V series

- Unique steel welded compressor housing
- No water cooling required
- Extended and flexible maintenance intervals
- Maintenance monitor for indication of upcoming service intervals
- Heavy duty axial roller bearing
- Counter pressure independent overflow valve
- Capacity control steps per cylinder
- Suitable for speed control (500 - 1200 min.⁻¹)
- Peak technology for high efficiency and long valve life time
- Low noise level
- Lowest Total Cost of Ownership (TCO)

Grasso Compressors Manual V Series

RS Peters



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Moody's International Manual ,1995 **Modern Refrigeration ...** ,1972-07 **World Fishing** ,1974 **The Motor Ship** ,1963 Official Gazette of the United States Patent Office United States. Patent Office,1963 ASHRAE Journal ,1984 **Technical Abstract Bulletin** ,1982 **Fishing News International** ,1966 **Chilton's Food Engineering** ,1981 **RAC Year Book** ,2005 **NASA SP.** ,1990 **Integrated Design of Water Treatment Facilities** Susumu Kawamura,1991-03-07 Based on the author s over 35 years of experience in all phases of the design of water treatment facilities it covers research pilot studies preliminary design studies and the actual design construction and plant management as well and is especially geared toward professional engineers and college students who seek emphasis on the practical rather than principle method rather than methodology Unlike other books on the subject this work covers the entire project sequence describing not only very basic and essential design criteria for each process but also how to design each phase in a way that will maximize overall process efficiency while minimizing operation and maintenance costs As such it will serve not only as a useful guide and reference for design of water treatment plants but also as a tool for project and operations control

Beverage Industry ,1983 **Aeronautical Engineering** ,1993 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA The Journal of Refrigeration ,1964 Aeronautical Engineering: A Cumulative Index to a Continuing Bibliography (supplement 287) ,1993 *The Chemical Trade Journal and Chemical Engineer* ,1948 **Processing** ,1988 **Modern Refrigeration and Air Control** ,1963 Integrated Design and Operation of Water Treatment Facilities Susumu Kawamura,2000-09-14 Completely up to date coverage of water treatment facility design and operation This Second Edition of Susumu Kawamura s landmark volume offers comprehensive coverage of water treatment facility design from the basic principles to the latest innovations It covers a broad spectrum of water treatment process designs in detail and offers clear guidelines on how to choose the unit process and equipment that will maximize overall efficiency and minimize maintenance costs This book also explores many important operational issues that affect today s plant operators and facility designers This new edition introduces several new subjects including value engineering watershed management dissolved air flotation process filtered reservoir clearwell design and electrical system design It provides expanded and updated coverage of objectives for finished water quality instrumentation and control disinfection process ozonation disinfection by product control the GAC process and the membrane filtration process Other important features of this Second Edition include Practical guidance on the design of every water treatment plant component New information on plant layout cost estimation sedimentation issues and more English and SI units throughout Help in designing for compliance with water treatment related government regulations Supplemented with hundreds of illustrations charts and tables **Integrated Design and Operation of Water Treatment Facilities Second Edition** is

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Table of Contents Grasso Compressors Manual V Series

1. Understanding the eBook Grasso Compressors Manual V Series
 - The Rise of Digital Reading Grasso Compressors Manual V Series
 - Advantages of eBooks Over Traditional Books
2. Identifying Grasso Compressors Manual V Series
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Grasso Compressors Manual V Series
 - User-Friendly Interface
4. Exploring eBook Recommendations from Grasso Compressors Manual V Series
 - Personalized Recommendations
 - Grasso Compressors Manual V Series User Reviews and Ratings
 - Grasso Compressors Manual V Series and Bestseller Lists
5. Accessing Grasso Compressors Manual V Series Free and Paid eBooks
 - Grasso Compressors Manual V Series Public Domain eBooks
 - Grasso Compressors Manual V Series eBook Subscription Services
 - Grasso Compressors Manual V Series Budget-Friendly Options

6. Navigating Grasso Compressors Manual V Series eBook Formats
 - ePub, PDF, MOBI, and More
 - Grasso Compressors Manual V Series Compatibility with Devices
 - Grasso Compressors Manual V Series Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Grasso Compressors Manual V Series
 - Highlighting and Note-Taking Grasso Compressors Manual V Series
 - Interactive Elements Grasso Compressors Manual V Series
8. Staying Engaged with Grasso Compressors Manual V Series
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Grasso Compressors Manual V Series
9. Balancing eBooks and Physical Books Grasso Compressors Manual V Series
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Grasso Compressors Manual V Series
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Grasso Compressors Manual V Series
 - Setting Reading Goals Grasso Compressors Manual V Series
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Grasso Compressors Manual V Series
 - Fact-Checking eBook Content of Grasso Compressors Manual V Series
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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