



Centrifugal Pump

Application

The KSB Ajax Elite centrifugal pump is suitable for handling water and similar liquids mainly used in the following applications.

- Water Supply
- Air conditioning
- Irrigation
- Pressure boosting
- Fire Protection
- Heating and ventilating
- Industrial

Design

Horizontal, single stage, end suction centrifugal pump, complying with the requirements of EN 733 (DIN 24255). The back pull out design allows for easy maintenance and repair as the rotating element may be removed without disturbing the system pipework. Removal of the rotating element is facilitated by the lifting eye on the bearing housing.

Designation

Type E Discharge diameter mm 150 - Nominal impeller diameter cm 40 Mechanical arrangement A Shaft sealing 20 Materials of construction C

Operating Data

		50Hz	60Hz
Pump sizes		32mm to 250mm	
Flow	up to	340L/s	288L/s
Head	up to	140m	108m
Temperature	up to	95°C	
Speed	up to	2900 rpm	3600 rpm
Pressure	up to	1600kPa	

Ksb Centrifugal Pump Manual Design

Jan Malan Jordaan, Alexander Bell



Ksb Centrifugal Pump Manual Design:

Turbopumps and Pumping Systems Ahmad Nourbakhsh, André Jaumotte, Charles Hirsch, Hamideh B. Parizi, 2007-09-28 Everything important up to date and practical about turbopumps can be found in this book The material is arranged to cover the most important topics from basic theories to practical applications This book can also serve as a useful textbook for students who are taking courses in the area of turbopumps and hydraulic machineries It is the complete reference book for turbopumps

Centrifugal Pumps Johann Friedrich Gülich, 2010-05-25 Life is linked to liquid transport and so are vital segments of economy Pumping devices be it the human heart a boiler feeder or the cooling water pump of a motorcar are always part of a more or less complex system where pump failure can lead to severe consequences To select operate or even design a pump some understanding of the system is helpful if not essential Depending on the application a centrifugal pump can be a simple device which could be built in a garage with a minimum of know how or a high tech machine requiring advanced skills sophisticated engineering and extensive testing When attempting to describe the state of the art in hydraulic engineering of centrifugal pumps the focus is necessarily on the high tech side rather than on less demanding services even though these make up the majority of pump applications Centrifugal pump technology involves a broad spectrum of flow phenomena which have a profound impact on design and operation through the achieved efficiency the stability of the head capacity characteristic vibration noise component failure due to fatigue as well as material damage caused by cavitation droplet abrasive wear or erosion corrosion Operation and life cycle costs of pumping equipment depend to a large extent on how well these phenomena and the interaction of the pump with the system are understood

Pipeline Rules of Thumb Handbook E.W. McAllister, 2015-06-02 This classic reference has built a reputation as the go to book to solve even the most vexing pipeline problems Now in its seventh edition Pipeline Rules of Thumb Handbook continues to set the standard by which all others are judged The 7th edition features over 30% new and updated sections reflecting the exponential changes in the codes construction and equipment since the sixth edition The seventh edition includes recommended drill sizes for self tapping screws new ASTM standard reinforcing bars calculations for calculating grounding resistance national Electrical Code tables Coriolis meters pump seals progressive cavity pumps and accumulators for lubricating systems Shortcuts for pipeline construction design and engineering Calculations methods and handy formulas Turnkey solutions to the most vexing pipeline problems

Handbook of Hygiene Control in the Food Industry John Holah, H.L.M. Lelieveld, Domagoj Gabric, 2016-06-10 Handbook of Hygiene Control in the Food Industry Second Edition continues to be an authoritative reference for anyone who needs hands on practical information to improve best practices in food safety and quality The book is written by leaders in the field who understand the complex issues of control surrounding food industry design operations and processes contamination management methods route analysis processing allergenic residues pest management and more Professionals and students will find a comprehensive account of risk analysis and management solutions they can use to

minimize risks and hazards plus tactics and best practices for creating a safe food supply farm to fork Presents the latest research and development in the field of hygiene offering a broad range of the microbiological risks associated with food processing Provides practical hygiene related solutions in food facilities to minimize foodborne pathogens and decrease the occurrence of foodborne disease Includes the latest information on biofilm formation and detection for prevention and control of pathogens as well as pathogen resistance **Handbook of Pumps and Pumping** Brian Nesbitt,2006-10-18

Written by an experienced engineer this book contains practical information on all aspects of pumps including classifications materials seals installation commissioning and maintenance In addition you will find essential information on units manufacturers and suppliers worldwide providing a unique reference for your desk R D lab maintenance shop or library Includes maintenance techniques helping you get the optimal performance out of your pump and reducing maintenance costs Will help you to understand seals couplings and ancillary equipment ensuring systems are set up properly to save time and money Provides useful contacts for manufacturers and suppliers who specialise in pumps pumping and ancillary equipment

ANCILLARY EQUIPMENT AND ELECTRICAL EQUIPMENT - Volume I ,2010-12-03 Ancillary Equipment and Electrical Equipment is a component of Encyclopedia of Water Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The volume presents state of the art subject matter of various aspects of Ancillary Equipment And Electrical Equipment such as Seawater Supply Pump Cooling Water Recirculation Pump Brine Recirculation Pump Brine Blowdown Pump Brine Heater Condensate Pump Minor Pumps For Desalination Plants The Installation Criteria And The Layout Hydraulic Aspects In Design And Operation Of Axial Flow Pumps Description Of Surface Vortices With Regard To Common Design Criteria Of Intake Chambers Vacuum Creating Equipment Filtering Equipment Chemical Dosing Stations On Load Sponge Ball Cleaning System Power Supply Systems And Electrical Equipment For Desalination Plants Composite Materials For Pressure Vessels And Pipes Thermal Stresses In Vessels Piping And Components Pressure Vessels And Piping Systems Reliability Risk And Safety Assessment Pressure Vessels And Shell Structures Pipeline Operations Steel And Pipe Mill Technology Pipeline Structural Integrity Pipeline System Automation And Control Pump And Compressor Operation Environmental Conservation Practices For Pipelines This volume is aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy and Decision Makers **Pipeline Design for Water Engineers**

,1981-01-01 Pipeline Design for Water Engineers **Cooling Towers and Chilled Water Systems** Ricardo de Freitas Fernandes Pontes,2024-10-15 Cooling Towers and Chilled Water Systems Design Operation and Economic Analysis is a guide to the design and operation of cooling systems within high temperature settings The book presents various strategies to increase the turndown of cooling towers and chilled water systems and provides a toolkit for engineers to determine the use of variable frequency drivers A guide to equipment selection for optimal design during the detailed engineering phase is

provided ensuring the reader is able to comply with the project specification within budget Sections discuss various systems circuits and processes for cooling tower and chiller systems before detailing design principles Operational and control strategies are then discussed before a thorough analysis of economic factors making this book idea for professional engineers graduate students and researchers working in high temperature settings such as power generation or chemical plants Presents strategies and tools for engineers to develop and manage efficient cooling towers and chilled water systems Analyzes the economic benefits of cooled water system designs through the full lifecycle instructing the reader on how to accurately estimate operating costs Guides the reader through appropriate equipment selection to comply with project needs

Introduction to Urban Water Distribution Nemanja Trifunovic, 2006-03-09 Focusing primarily on understanding the steady state hydraulics that form the basis of hydraulic design and computer modelling applied in water distribution Introduction to Urban Water Distribution elaborates the general principles and practices of water distribution in a straightforward way The workshop problems and design exercise develop a temporal and spatial perception of the main hydraulic parameters in the system for given layout and demand scenarios Furthermore the book contains a detailed discussion of water demand which is a fundamental element of any network analysis and principles of network construction operation and maintenance The attached CD contains all spreadsheet applications mentioned in the text and the network model used in the design exercise Written in a manner that is easily understood by those who know little about the subject this introductory text will also benefit experts dealing with advanced problems who wish to refresh their knowledge

Pipeline Rules of Thumb Handbook M.J. Kaiser, E.W. McAllister, 2022-09-02 Pipeline Rules of Thumb Handbook A Manual of Quick Accurate Solutions to Everyday Pipeline Engineering Problems Ninth Edition the latest release in the series serves as the go to source for all pipeline engineering answers Updated with new data graphs and chapters devoted to economics and the environment this new edition delivers on new topics including emissions decommissioning cost curves and more while still maintaining the quick answer standard display of content and data that engineers have utilized throughout their careers Glossaries are added per chapter for better learning tactics along with additional storage tank and LNG fundamentals This book continues to be the high quality classic reference to help pipeline engineers solve their day to day problems Contains new chapters that highlight costs safety and environmental topics including discussions on emissions Helps readers learn terminology with updated glossaries in every chapter Includes renovated graphs and data tables throughout **Pumps** G. K. Sahu, 2000 This Book Written With An Applications Oriented Approach Is Divided Into Four Parts Part I Covers The General Aspects Of Fluid Flow And Pumps Including The Governing Theories Of Fluid Flow Part Ii Covers The Design And Construction Of Pumps And Auxiliaries Drives Etc Part Iii Presents Pump Selection Criteria And Procurement Actions Including Fittings And Maintenance Requirements Part Iv Includes Miscellaneous Items Like Key To Symbols Conversion Tables Etc For Reference Various Aspects Of Pumps Have Been Explained In Systematic Detail Starting

From Basic Concepts And Going On To Industrial Applications The Exposition Is Well Illustrated With Diagrams And Solved Examples With All These Features This Is An Invaluable Book For Practicing Engineers And Designers Mechanical Engineering Students Would Also Find It Extremely Useful **Pumping Manual** Ronald Horace Warring,1984

Hydraulic Structure,Equipment and Water Data Acquisition Systems - Volume II Jan Malan Jordaan,Alexander Bell,2009-11-25 Hydraulic Structure Equipment and Water Data Acquisition Systems is a component of Encyclopedia of Water Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Hydraulic structures occupied a vital role in the development of civilization from the earliest recorded history up to the present and undoubtedly will do so in the future Humanity in ancient times settled mostly near perennial rivers nomadic people frequented oases and springs and to augment these natural ephemeral supplies established societies built primitive dams and dug wells This 4 volume set contains several chapters each of size 5000 30000 words with perspectives applications and extensive illustrations It carries state of the art knowledge in the fields of Hydraulic Structure Equipment and Water Data Acquisition Systems In these volumes the historical origins modern developments and future perspectives in the field of water supply engineering are discussed Various types of hydraulic structures their associated equipment and the various systems for collecting data are described These four volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs **Process Innovation: Enabling Change by Technology** Daniel R. A. Schallmo,Leo Brecht,Bujar Ramosaj,2018-05-10 This management manual and textbook introduces the theoretical basics of process management and provides a procedural model for process innovation The procedural model makes it possible to develop customer oriented processes in a structured manner and to design them in order to meet changing requirements This textbook has been recommended and developed for university courses in Germany Austria and Switzerland This book enables readers to understand and apply the seven phase procedural model for process innovation in order to design and implement innovative processes Exercises and review questions test understanding of the theoretically acquired knowledge **Reverse Osmosis Seawater Desalination Volume 1** Heinz Ludwig,2022-10-29 Seawater reverse osmosis SWRO is the dominant desalination process worldwide for obtaining fresh water from the sea The subject matter and scope of this book is the conceptual and advanced planning design and engineering of plants of this desalination process together with the associated facilities for seawater pretreatment post treatment of the product water wastewater treatment seawater extraction and plant discharge The book is intended to be used by technicians engineers economists and ecologists in the planning design and operation of SWRO plants as an educational and training tool as well as an aid in environmental licensing of membrane desalination plants and by interested laypersons for information about this process The two volumes are also available as a set **Kreiselpumpen** Johann Friedrich Gülich,2013-03-09 Dieses

Standardwerk fasst die Forschungsergebnisse zu hydraulischen Problemen des Kreislumpumpenbaus aktuell zusammen Mit Erscheinen der ersten Auflage im Jahr 1999 wurde eine L cke geschlossen Seither konnten weitere wichtige Erkenntnisse gewonnen werden Im vorliegenden Buch wird der heutige Stand der Technik umfassend beschrieben Gegen ber der ersten Auflage wurden u a Wirbelbildungen in Pumpenzul ufen sowie die Berechnung von Zulaufdrucktransienten neu aufgenommen Ausf hrlich wird jetzt auf die hydraulische und akustische Anregung von Rohrleitungsschwingungen eingegangen ein in der Praxis sehr unangenehmes Problem Ein neues Kapitel ber Werkstoffprobleme bei hohen Bauteil Geschwindigkeiten erlaubt die Berechnung von Beanspruchungen und Abtragungsraten bei verschiedenen Verschleissmechanismen sowie die Auswahl geeigneter Werkstoffe Des Weiteren wird die Bauteilbeanspruchung bei instation rer Str mung behandelt ein weiteres neues Kapitel informiert ber die Auswahl geeigneter Kreislumpumpen Auswahl und Darstellung des Stoffes orientieren sich an den Bed rfnissen der Praxis sowohl des Pumpenbauers als auch der Anlagenplaner und Pumpenbetreiber Richtige Anwendung verlangt gr ndliches Verst ndnis der physikalischen Zusammenh nge deren Darstellung wurde daher entsprechend viel Raum gewidmet Der Autor ist durch seine fachliche Kompetenz aus langer Industriet tigkeit ausgewiesen und z hlt zu den besten Fachleuten im internationalen Wettbewerb

Advanced Non-Thermal Power Generation Systems Yatish T. Shah, 2023-11-08 Generally sources for power generation are broken down into two categories thermal and non thermal Thermal sources for power generation include combustion geothermal solar nuclear and waste heat which essentially provide heat as a means for power generation This book examines non thermal mechanical electrochemical nanoscale self powered and hybrid sources of power generation and emphasizes recent advances in distributed power generation systems Key Features Details recent advances made in wind power including onshore offshore fixed and floating platform and air wind energy systems and offers detailed assessments of progress Covers advances in generation of hydropower exploring dam hydropower novel wave energy converters and novel systems and turbines for hydrokinetic energy conversion to power Examines all types of fuel cells and their multi functional roles along with hybrid fuel cell systems in complete detail Explores advances in the development of self powered nanogenerators for use in portable wearable and implantable power electronics Focuses on technologies with the best commercial possibilities and provides perspectives on future challenges that need to be solved This book will be of value to all researchers in academia industry and government interested in pursuing power generation technologies and seeking a comprehensive understanding of available and emerging non thermal power generation sources Readers who are interested in learning about thermal power generation sources can find it in the author s companion text *Advanced Power Generation Systems Thermal Sources* 2023 *CPE. Chemical & Process Engineering*, 1972 *CPE.*, 1972 *Proceedings of the Munich Symposium on Lightweight Design* 2023 Felix Endress, Jasper Rieser, Alexander Horoschenkoff, Philipp H ffer, Tobias Dickhut, Markus Zimmermann, 2024-07-26 This book includes topics like composite structures SHM microstructures material modelling design

for additive manufacturing numerical optimization and in particular topology optimization in aerospace automotive and other industries Every year the Technical University of Munich the Universität der Bundeswehr München and the University of Applied Sciences in Munich invite researchers and practitioners to join the Munich Symposium on Lightweight Design Experts from industry and academia discuss design tools applications and new developments The talks are summarized in short articles and presented in this volume

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