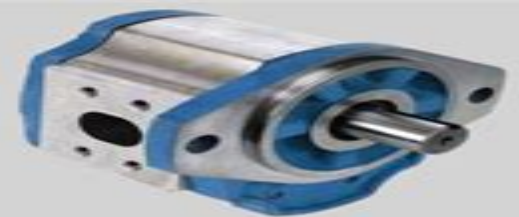




Plunger Pump



Radial Piston Pump



Gear Pump



Piston Pump



Progressive Pump



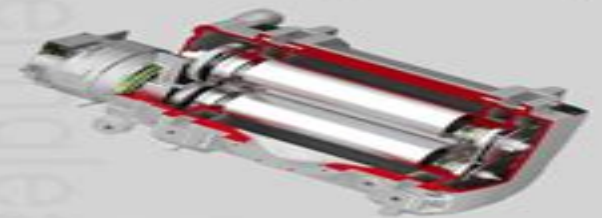
Centrifugal Pump



Diaphragm Pump



Screw Pump



Roots Blower Pump



Valveless Pump



Regenerative Pump



Rotary Pump



Radial Flow Pump



Axial Flow Pump



Peristaltic Pump



Pumps And Pumping

Ion I. Ionel



Pumps And Pumping:

Pumps and Pumping Ion I. Ionel, 1986 This book addresses itself to two major problems the increasing demand for water and the increasing limitations on energy use Within the general framework of problems regarding pumps and pumping installations attention is focussed on variable speed pumps The book considers all aspects of pumps and pumping systems theory The first four chapters cover the theory of pump operation and control and with the phenomenon of cavitation The next three chapters treat the computations and operation of a pumping system in both continuous and discontinuous flow conditions as well as the computation methods and control of water hammer by means of automatic hydraulic valves Chapters 8 to 13 deal with the theory and structure of automatically controlled pumps and with the speed regulation systems of the electric motors driving the pumps The last chapter analyses optimal schemes for fixed and variable speed pump installations for various typical applications and gives associated operation diagrams Throughout the book numerous tables and diagrams support the written text

Pumps and Pumping Manfred Powis Bale, 1901 **Practical Introduction to Pumping Technology** Uno Wahren, 1997-12-12 Here is a convenient concise reference book for pump users application engineers technicians and buyers It contains in condensed form valuable information on selecting centrifugal and positive displacement pumps for given applications creating the necessary documentation choosing equipment manufacturers and checking vendor data You will find a complete explanation of the types of pumps and the terms and parameters used in pump applications This book outlines the data required by the client engineer and buyer to obtain a comprehensive quote

Working Guide to Pump and Pumping Stations E. Shashi Menon, 2009-10-21 Working Guide to Pumps and Pumping Stations Calculations and Simulations discusses the application of pumps and pumping stations used in pipelines that transport liquids It provides an introduction to the basic theory of pumps and how pumps are applied to practical situations using examples of simulations without extensive mathematical analysis The book begins with basic concepts such as the types of pumps used in the industry the properties of liquids the performance curve and the Bernoulli's equation It then looks at the factors that affect pump performance and the various methods of calculating pressure loss in piping systems This is followed by discussions of pump system head curves applications and economics of centrifugal pumps and pipeline systems and pump simulation using the software PUMPCALC In most cases the theory is explained and followed by solved example problems in both U S Customary System English and SI metric units Additional practice problems are provided in each chapter as further exercise This book was designed to be a working guide for engineers and technicians dealing with centrifugal pumps in the water petroleum oil chemical and process industries Calculations for their selection sizing and power output Case studies based on the author's 35 years of field experience Covers all types of pumps Simplified models and simulations

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