

PUMP SELECTION CHART

(ACTUAL VOLUMES, ALLOWING FOR LOSSES AND FOR CONTINUOUS DELIVERY)

PUMP HEADS

Standard
character (steel)
high volume

1 mPa = 1000 kPa = 10 bar							1 kg = 0.147 lbf					
Pump type	500 = 140 K.P.M.			750 = 420 K.P.M.			1000 = 420 K.P.M.			4000 = 170 K.P.M.		
plunger size mm.	Max Press. BAR	Vol. L/min	Power kW	Max Press. BAR	Vol. L/min	Power kW	Max Press. BAR	Vol. L/min	Power kW	Max Press. BAR	Vol. L/min	Power kW
10	710	13	11									
12				800	27	63						
14				740	35	68						
16	900	34	14									
18				850	44	71	1000	50	89			
20	600	47	14	850	52	72	900	60	104			
22	940	51	12	480	61	84	780	74	107			
24	340	70	14	840	88	77	170	105	107	1000	95	174
26	210	88	14	280	114	55	480	143	107	740	145	154
28	140	107	14	220	146	55	340	168	107	400	188	213
30				180	178	55	280	214	107	490	228	227
32				140	200	55	230	264	107	400	270	229
Pump stroke	40 mm			70 mm			100 mm			110 mm		

PACKING LENGTHS FOR PRESSURE CYLINDERS

SIZE	P/CH. I.D.	PACKING	LENGTH	
P 14	19mm	1/4"	120mm	
P 16	45mm	5/8"	115mm	
P 20 (SC)	40mm	1/2"	130mm	
P 20 (SC)	45mm	5/8"	115mm	
P 30	45mm	3/4"	140mm	
P 35	50mm	3/4"	150mm	
P 40	55mm	3/4"	170mm	
P 45	60mm	3/4"	180mm	

Well Pump Selection Guide

A. Kayode Coker



Well Pump Selection Guide:

Pump Selection and Troubleshooting Field Guide Richard P. Beverly, 2009 **A Guide to the Selection of Materials for Monitoring Well Construction and Ground-water Sampling** Michael J. Barcelona, James P. Gibb, Robin A. Miller, 1983
Multiservice Procedures for Well-drilling Operations, 1995 Groundwater Technology Handbook A.R. Mahendra, 2013-11-14 The book presents a comprehensive yet concise analysis of groundwater occurrence its development technology involved in exploration extraction and its economical usage The book makes use of minimum technical jargon while explaining the basics of drilling types of wells their maintenance development and testing and selection of pumps It discusses the causes for wells failing methods of diagnosis and the pre emptive and remedial measures water transmission composition and purification Unlike other natural resources groundwater is replenished by rainfall Nevertheless those who depend on groundwater either for industrial or agricultural sustenance should be responsive to certain factors that are significant to the long term well being of the water source Important are Whether the wells are being over pumped or under pumped the quantity and cost of water being drawn whether there is sufficient water underground with optimum replenishment and systems installed are compatible to the particular hydrological situation and similar such factors The book attempts in simplistic language to link the gap between theory and practice between the principles of groundwater as a natural science and its application technology There are a number of pre calculated tables that serve as a handy reference for Consultants Drillers and Engineers who deal with groundwater on a day to day basis *Practical Guide for Ground-water Sampling* Michael J. Barcelona, Illinois State Water Survey, 1985 *Rural Water Systems Planning and Engineering Guide* Michael D. Campbell, Jay H. Lehr, 1973 *Practical Guide for Ground-water Sampling*, 1985
Engineering Handbook for Soil Conservationists in the Corn Belt, 1958 **An Introduction to Groundwater Well Pumps** J. Paul Guyer, P.E., R.A., 2020-05-20 Introductory technical guidance for civil and mechanical engineers and construction managers interested in pumps for groundwater wells Here is what is discussed 1 INTRODUCTION 2 CONVENTIONAL VERTICAL TURBINE PUMPS 3 SUBMERSIBLE PUMPS 4 JET PUMPS 5 PNEUMATIC PUMPS 6 AIRLIFT PUMPS 7 POSITIVE DISPLACEMENT PUMPS 8 SUCTION PUMPS 9 ESTIMATING PROJECTED PUMPING LEVELS 10 ANALYSIS OF BASIC DATA ON WELL AND PUMP 11 ADDITIONAL FACTORS IN PUMPING EQUIPMENT DESIGN 12 MEASURING PUMP PERFORMANCE 13 ESTIMATING TOTAL PUMPING HEAD 14 ESTIMATING HORSEPOWER INPUT 15 MEASURING PUMP DISCHARGE 16 MEASURING PUMP EFFICIENCY 17 SELECTION OF ELECTRIC MOTORS 18 SELECTION OF INTERNAL COMBUSTION ENGINES *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1962 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **Farm Planners' Engineering Handbook for the Upper Mississippi Region**, 1953 *Electrical Submersible Pumps Manual* Gabor Takacs, 2017-09-22 Electrical Submersible Pumps Manual Design Operations and

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Department of the Interior. Water and Power Resources Service,1981 **Selected Water Resources Abstracts** ,1989

Wastewater Treatment Plants Syed R. Qasim,2017-11-22 Step by step procedures for planning design construction and operation Health and environment Process improvements Stormwater and combined sewer control and treatment Effluent disposal and reuse Biosolids disposal and reuse On site treatment and disposal of small flows Wastewater treatment plants should be designed so that the effluent standards and reuse objectives and biosolids regulations can be met with reasonable ease and cost The design should incorporate flexibility for dealing with seasonal changes as well as long term changes in wastewater quality and future regulations Good planning and design therefore must be based on five major steps characterization of the raw wastewater quality and effluent pre design studies to develop alternative processes and selection of final process train detailed design of the selected alternative contraction and operation and maintenance of the completed facility Engineers scientists and financial analysts must utilize principles from a wide range of disciplines engineering chemistry microbiology geology architecture and economics to carry out the responsibilities of designing a wastewater treatment plant The objective of this book is to present the technical and nontechnical issues that are most commonly addressed in the planning and design reports for wastewater treatment facilities prepared by practicing engineers Topics discussed include facility planning process description process selection logic mass balance calculations design calculations and concepts for equipment sizing Theory design operation and maintenance trouble shooting equipment selection and specifications are integrated for each treatment process Thus delineation of such information for use by students and

practicing engineers is the main purpose of this book

Guidance for Professional Development in Drinking Water and Wastewater Industry Archis Ambulkar, 2015-02-15

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Petroleum Refining Design and Applications Handbook, Volume 2 A. Kayode Coker, 2021-04-13

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