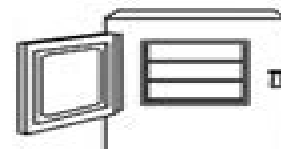


VACUUM PUMP SELECTION ASSISTANT

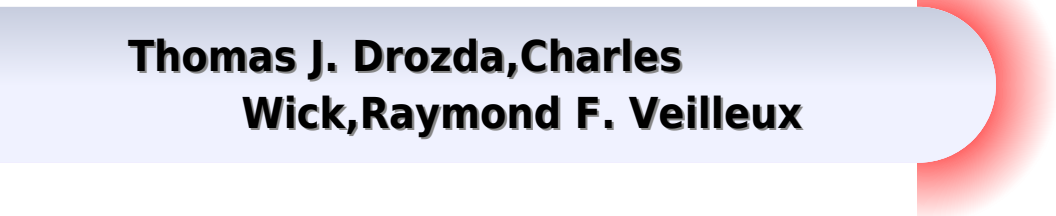


VACUUM OVENS

PHOTO	DESCRIPTION	PRICE	COMMENTS
	WELCH 2052B-01 CHEMICAL DUTY DRY MEMBRANE VACUUM PUMP 65 LPM X 1.5 TORR 115V/60HZ ROBUST, RAPID PERFORMANCE	\$3860.00	For Small, Medium, and Large Ovens, capacities up to 5 cubic feet. Cold Trap required to prevent ingestion of Terpene vapors. Use 330140-5 Hose with 305340 Hose Clamps if using 1420H-14 Cold Trap. Compress using hose Clamps onto 3/8" ports on ovens and pump.
	WELCH 2163B-01 BOTANICAL LAB DUTY DRY MEMBRANE VACUUM PUMP 174 LPM X 6.0 TORR 115V/60HZ ROBUST, RAPID PERFORMANCE	\$4580.00	For Extra-Large Ovens, capacities up to 10 cubic feet, or multiple S-M-L Ovens with one pump. Cold Trap required to prevent ingestion of sticky Terpene vapors. Use 330140-5 Hose with 305340 Hose Clamps if using 1420H-14 Cold Trap. Compress using hose Clamps onto 3/8" ports on ovens and pump.
	WELCH 2071B-01 CHEMSTAR DRY OIL-FREE CHEMICAL DUTY DRY VACUUM SYSTEM 150 LPM X 95 MICRONS 115V/60HZ OIL-FREE	\$6860.00	Fastest drying speed system for Ovens up to 5 cu ft capacity. Cold Trap required to prevent ingestion of sticky Terpene vapors. Use 330140-5 Hose with 305340 Hose Clamps if using 1420H-14 Cold Trap. Compress using hose Clamps onto 3/8" ports on ovens and 7/16" port on pump inlet.
	WELCH 1420H-01 STAINLESS STEEL COLD TRAP 1/2" HOSE PORTS	\$996.90	High capacity cold trap can use dry ice (NOT WITH BUTANE) or PolyScience IP-60 immersion cooler as cold source. Contact us if a glass cold trap is required.
	WELCH 331030-5* WELCH 331040-5** VACUUM HOSE, THICKWALL RED RUBBER 1/2" ID X 5 FEET **7/16" ID X 5 FEET	\$56.40 \$55.70	Highest quality vacuum hose lasts longer, won't collapse. Use on exhaust side, too, to channel vapors to safe ventilation. Pumps 1420H-14 use 331040-5 for most connection types.
OPERATING TIPS	For users seeking highest-flow vacuum pumps, contact us about CRVipes-30, a 21 CFM robust direct drive high vacuum pump, UL Rated!	For users seeking highest-flow Oil-free vacuum pumps, contact Welch about Chemstar Dry 300, our 300 LPM x 50 micron oil-free chemical duty dry vacuum system	Contact us for Technical Newsletter 2-1A about monitoring vacuum pressure levels, oil changes and flushing, and other useful Best Practices tips.

Vacuum Pump Selection Guide

**Thomas J. Drozda, Charles
Wick, Raymond F. Veilleux**



Vacuum Pump Selection Guide:

Handbook of Lubrication and Tribology George E. Totten, 2006-04-06 When it was first published some two decades ago the original Handbook of Lubrication and Tribology stood on technology's cutting edge as the first comprehensive reference to assist the emerging science of tribology lubrication. Later followed by Volume II Theory and Design and Volume III Monitoring Materials Synthetic Lubricants and Applications it has continued to serve as the cornerstone of every tribology and lubrication science library providing engineers researchers and technicians with the information they need to do their work and pioneer the advancements that have dramatically reshaped this field. Now due to those advances the time has come to retool tribology's master text. In addition to offering tribologists the facts figures and equations they need everyday Volume I Application and Maintenance Second Edition positions itself at the forefront of the field to address the latest technology related to application and maintenance procedures as well as changes in our understanding of how lubrication principles impact implementation. Completely reorganized to aid the reader in identifying chapters and topics of interest every one of the chapters retained from the first edition has either been fully updated and revised or completely rewritten by a peer recognized team of experts who are currently active in a wide variety of industry segments. With the addition of several new subject areas it now boasts a total of 37 chapters.

Handbook of Physical Vapor Deposition (PVD) Processing D. M. Mattox, 2014-09-19 This book covers all aspects of physical vapor deposition PVD process technology from the characterizing and preparing the substrate material through deposition processing and film characterization to post deposition processing. The emphasis of the book is on the aspects of the process flow that are critical to economical deposition of films that can meet the required performance specifications. The book covers subjects seldom treated in the literature substrate characterization adhesion cleaning and the processing. The book also covers the widely discussed subjects of vacuum technology and the fundamentals of individual deposition processes. However the author uniquely relates these topics to the practical issues that arise in PVD processing such as contamination control and film growth effects which are also rarely discussed in the literature. In bringing these subjects together in one book the reader can understand the interrelationship between various aspects of the film deposition processing and the resulting film properties. The author draws upon his long experience with developing PVD processes and troubleshooting the processes in the manufacturing environment to provide useful hints for not only avoiding problems but also for solving problems when they arise. He uses actual experiences called war stories to emphasize certain points. Special formatting of the text allows a reader who is already knowledgeable in the subject to scan through a section and find discussions that are of particular interest. The author has tried to make the subject index as useful as possible so that the reader can rapidly go to sections of particular interest. Extensive references allow the reader to pursue subjects in greater detail if desired. The book is intended to be both an introduction for those who are new to the field and a valuable resource to those already in the field. The discussion of transferring technology between R D and

manufacturing provided in Appendix 1 will be of special interest to the manager or engineer responsible for moving a PVD product and process from R D into production Appendix 2 has an extensive listing of periodical publications and professional societies that relate to PVD processing The extensive Glossary of Terms and Acronyms provided in Appendix 3 will be of particular use to students and to those not fully conversant with the terminology of PVD processing or with the English language

Power Generation Calculations Reference Guide Tyler Gregory Hicks,1987

Certified Respiratory Therapist Exam Review Guide Albert Heuer,Louis Sinopoli,2010-11-15 Certified Respiratory Therapist Review Guide is a comprehensive study guide for respiratory therapy students and graduates of accredited respiratory therapy education programs who are seeking to take the entry level Certified Respiratory Therapist CRT credentialing exam from the National Board for Respiratory Care NBRC This unique review guide devotes extensive coverage to two problematic areas for credentialing exam candidates which are not covered in any of the other texts 1 test taking skills and 2 key points to remember in taking the NBRC computerized exams Special emphasis is also given to material and subject areas which have proven to be especially challenging for exam candidates such as basic pulmonary function testing arterial blood gas ABGs interpretation monitoring critically ill ICU patients neonatal and pediatric care recommending modifications to therapy and more Certified Respiratory Therapist Review Guide is authored by experts who take the credentialing exam annually so you can be sure the content and format of this guide is current

ASM Specialty Handbook Joseph R. Davis,1996-01-01 Cast iron offers the design engineer a low cost high strength material that can be easily cast into a wide variety of useful and sometimes complex shapes This handbook from ASM covers the entire spectrum of one of the most widely used and versatile of all metals

HVAC Tools: A Comprehensive Guide to Equipment and Techniques Charles Nehme , HVAC Tools A Comprehensive Guide This comprehensive guide is designed to provide you with essential information about the various tools used in the heating ventilation and air conditioning HVAC industry Whether you re a professional technician or a DIY enthusiast understanding the tools of the trade is crucial for efficient and effective work The guide covers a wide range of tools from basic hand tools to specialized equipment Each tool is described in detail including its purpose key features and proper usage Additionally safety tips and considerations are provided to ensure your safety while working with these tools By using this guide you ll gain a deeper understanding of the tools used in HVAC and be better equipped to tackle various tasks Whether you re installing a new HVAC system performing maintenance or troubleshooting problems having a solid knowledge of the tools will be invaluable

Handbook of Instructions for Aircraft Designers: Guided missiles United States. Air Force. Air Research and Development Command,1955

NASA Tech Briefs ,1999

Comprehensive Respiratory Therapy Exam Preparation Guide (book) Craig L. Scanlan,Al Heuer,2013-09-09 The Ultimate Review Guide for the CRT RRT and CSE Exams Continuous Up to date NBRC Examination Guidelines and Correlations on Companion Website Comprehensive Respiratory Therapy Exam Preparation Guide Second Edition is a comprehensive study guide for

respiratory therapy students and graduates of accredited respiratory therapy education programs who are seeking to take the Certified Respiratory Therapist CRT or Registered Respiratory Therapist RRT credentialing exams from the National Board for Respiratory Care NBRC Comprehensive Respiratory Therapy Exam Preparation Guide Second Edition is reflective of the current CRT RRT and CSE exam matrix and authored by experts who take the credentialing exam annually so you can be confident that the content and format of this guide is current Important Notice The digital edition of this book is missing some of the images or content found in the physical edition **American Laboratory** ,2007 **Pump Users Handbook** R. Rayner,1995-12-12 This handbook places emphasis on the importance of correct interpretation of pumping requirements both by the user and the supplier Completely reworked to incorporate the very latest in pumping technology this practical handbook will enable you to understand the principles of pumping hydraulics and fluids and define the various criteria necessary for pump and ancillary selection The Pump Users Handbook will prove an invaluable aid in ordering pump equipment and in the recognition of fundamental operational problems **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1985 Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards,1984 **Soap Manufacturing Technology** Luis Spitz,2016-10-18 Soap Manufacturing Technology Second Edition is the most authoritative and up to date book on soap technology available today Editor and contributing author Luis Spitz leads a world renowned team in providing comprehensive information on all components of soap manufacturing including formulation performance evaluation cleansing systems and more This new edition includes two new chapters Integrated Saponification and Drying Systems and Laundry Bars and the others are completely revised and updated Includes new chapters and figures tables and text updated from the first edition Serves as a technical reference book ideal for both experienced and beginning soap producers and suppliers Provides an overview of the AOCS methods used for the evaluation of soap and soap products Includes two new chapters on Integrated Saponification and Drying Systems and Laundry Bars *Guide to Conducting Treatability Studies Under CERCLA* ,1992 **Power, Heating and Ventilation ...: Combined power and heating plants** Charles Lincoln Hubbard,1915 Valves, Piping, and Pipelines Handbook T. Christopher Dickenson,1999 Hardbound Over recent years a number of significant developments in the application of valves have taken place the increasing use of actuator devices the introduction of more valve designs capable of reliable operation in difficult fluid handling situations low noise technology and most importantly the increasing attention being paid to product safety and reliability Digital technology is making an impact on this market with manufacturers developing intelligent smart control valves incorporating control functions and interfaces New metallic materials and coatings available make it possible to improve application ranges and reliability New and improved polymers plastic composite materials and ceramics are all playing their part Fibre reinforced plastic pipe systems glass reinforced epoxy pipe systems and the traditional low cost polyester pipe systems have all undergone sophisticated

design and manufacturing technology changes The pote Comprehensive Respiratory Therapy Exam Preparation Guide
Scanlan,Al Heuer,Narcisco E. Rodriguez,2017-11-15 Issued with access code for online course materials *Tool and*
Manufacturing Engineers Handbook: Quality Control and Assembly Thomas J. Drozda,Charles Wick,Raymond F.
Veilleux,1983 Quality Control and Assembly helps you meet today s competitive pressures for measuring quality making
continuous quality improvements streamlining assembly and making the transition to automated assembly systems and
applications **A Guide to Golf Course Irrigation System Design and Drainage** Edward Pira,1997-01-15 A Guide to
Golf Course Irrigation System Design and Drainage details every phase of an irrigation program from the system design to
construction from scheduling to operation and much more It also covers the fundamentals of drainage design and installation
Turfgrass managers and golf course superintendents will refer to this handy book often to plan and implement effective
irrigation systems ensure appropriate capacity easy installation and practical operation and maintenance

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Vacuum Pump Selection Guide Introduction

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