

HVAC Pump Handbook, Second Edition (McGraw-Hill Handbooks)

By James Rishel, Thomas Durkin, Ben Kincaid

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Design, install, and maintain HVAC pumps

Filled with case studies and problem-solving sections, this reference offers HVAC engineers and technicians concrete methods for achieving efficient operation in utilizing the latest digital electronic technologies.

- Updated to include the latest information ranging from codes to the electronic evolution in HVAC pumping systems

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Editorial Review

From the Back Cover
The Most Comprehensive Guide to the Design, Installation, and Maintenance of All Types of HVAC Pumps

First published in 1996, McGraw-Hill's renowned *HVAC Pump Handbook* set a new standard for excellence in the field. Now completely updated, the Second Edition equips HVAC designers, engineers, and technicians with concrete methods for achieving efficient operation in pumps for HVAC and water systems using the latest digital electronic technologies. Filled with case studies, current codes, and solved problems, the reference covers HVAC pumps and their performance…the basics of HVAC water systems…pumps for open and closed HVAC cooling systems…pumps for HVAC hot water systems…HVAC pump instrumentation and testing...and much more. With the help of this revised Second Edition, HVAC professionals can:

- Get the latest information on chiller installation
- Explore new developments in automatic controls
- Examine current advances in heat recovery systems
- Apply new design data for geothermal systems
- Utilize updated information on electronic pumps

SPECIFY AND INSTALL ANY HVAC PUMP WITH EASE!
* The Basic Tools * HVAC Pumps and Their Performance * The HVAC World * Pumps for Open HVAC Cooling Systems * Pumps for Closed HVAC Cooling Systems * Pumps for HVAC Hot Water Systems * Installing and Operating HVAC Pumps * Summary of HVAC Energy Evaluations

About the Author
James B. Rishel has been Owner and consultant in the pumping industry since the late 40's. From 1960 to present, Rishel has been involved in the design and operation of pumping systems. Significant projects include the Denver International Airport, National Institute of Standards and Technology, and National Institute of Health. The author of three books including *HVAC Pump Handbook* and *Water Pumps and Pumping Systems* published by McGraw-Hill, he is a member of ASHRAE Journal Editorial Board, and Hydraulic Institute Standards reviewer. Rishel's other book, *The Water Management Manual*, was published by Systecon Inc. to promote good pump application practice, particularly variable speed pump operation. It is a composite of a number of magazine articles and company bulletins that he has written over the past twenty years.

Users Review

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Robert Mundo:

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Tamica Harris:

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