Engineering E-Update

Price Engineer's HVAC Handbook



Introducing The Most Comprehensive Guide To Hvac Fundamentals.

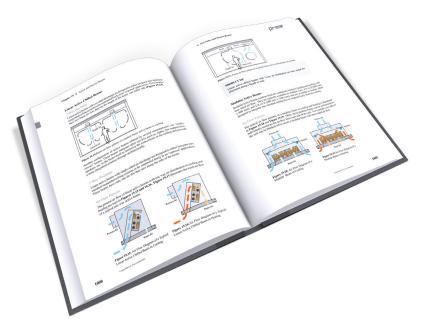
Price has long been innovative in the presentation of technical content and product information, and with a need to present the growing content of the upcoming 7th Edition Price Catalog in a more efficient way, the next innovative step for Price was to create the Price Engineer's HVAC Handbook.

The past two years has seen the Handbook change form and concept several times. What was originally a collection of design guides, quickly changed into a more comprehensive manual. Along with the existing design guides, a discussion on the theory of HVAC, including Psychrometrics and Thermal Comfort, has also been included.

With functionality in mind, this reference text features 99 examples, 15 research highlights and over 1,000 graphics to help illustrate and explain concepts and systems. Each chapter builds on fundamental concepts and presents in detail the applications of the relevant technologies. Where

appropriate, highlights of advancements in research through summaries of recent technical papers are included in order to present new ideas that may have yet to be incorporated into the industry's reference manuals. It is intended to be used on a daily basis by engineers, architects, contractors, students, and anyone else interested in HVAC systems.

No reference guide of this type could be introduced without a significant effort to ensure that the material is useable and correct. As such, a thorough review of this volume was completed by a notable and generous group of industry leaders, without whom, this handbook would not be possible. The Price team understands the commitment that is necessary to review such a document in detail and provide candid and constructive feedback, and we are sincerely grateful for the review team's contributions.





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The creation of the Price Engineer's Handbook has been one of the largest and most rewarding projects we've had the pleasure to be a part of. The journey from inception to print has been an enjoyable and thoroughly educational one for the entire Price team and we hope that the end product brings value to the HVAC community

