



Handbook of Electronic Weighing

By K. Elis Norden



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This text describes the fundamental principles of electronic weighing, beginning with the theoretical background of the basic components, followed by theoretical formulae to calculate the weighing accuracy in different applications, including the influence on accuracy of external disturbing forces. Furthermore it describes layout and optimum composition of weighing systems for static weighing and batching, in-motion weighing, belt conveyor weighing and flow control, as well as counting and checkweighing scales. Included are complete technical specifications, which completed with relevant technical data can serve as masters at the procurement of 12 typical industrial weighing applications. The book also contains testing principles and procedures for test reports, covering all kind of static weighing and batching systems, as well as belt conveyor scales and dosimeters.



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Editorial Review

Review

"This is a handbook that is full of useful information for the managers of any facility that needs to know about electronic weighing...HANDBOOK OF ELECTRONIC WEIGHING is recommended for on-the job use, but, also, would be useful in the reference collection of public and academic libraries." (*E-Streams*, Vol. 3, No. 1 January 2000)

From the Publisher

This book is an excellent, practical survey of the applications of electronic weighing in industrial processes. It provides the reader with theoretical and practical backgrounds for choosing electronic weighing equipment and systems for different industrial applications. The book also includes technical specifications to serve as a basis for the procurement of hardware and software equipment.

From the Back Cover

K. Elis Norden Handbook of Electronic Weighing This book describes the fundamental principles of electronic weighing, beginning with the theoretical background of the basic components and continuing with the theoretical formulas to calculate the weighing accuracy in different applications, including the influence on accuracy of external disturbing forces. It also describes the layout and optimum composition of weighing systems for static weighing and batching, in-motion weighing, belt conveyor weighing and flow control, as well as counting and checkweighing scales. Complete technical specifications are included, which, supplemented with relevant technical data, can serve as masters for procurement of the equipment for twelve typical industrial weighing applications. Testing principles and procedures for test reports are detailed, covering all kinds of static weighing and batching systems, as well as belt conveyor scales and dosimeters. Written for practitioners, this book will give engineers and managers in the chemical, iron and steel, pulp and paper and other industries an awareness of the basic technology, an appreciation of the range of its application, and an understanding of the performance that can be expected.

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