

DUCTULATOR® SI UNITS

The required air flow rate in liters/second (L/s - outer blue and red bands) is established first. With only one of the following factors known, the other three are found from a single setting of the Ductulator.

1. Friction loss in Pascals (Pa) per meter of equivalent length. (Inner blue band)
2. Desired velocity in meters/second (m/s) in round duct. (Inner red band)
3. Round duct diameter in millimeters (mm). (Window)
4. Dimensions for rectangular ducts (mm). (Green bands)

Procedure: With the friction loss per meter of duct known, set this friction loss (inner blue band) opposite the required L/s. The resulting velocity in round duct (inner red band) coincides with established L/s in outer band. Round duct diameter is indicated in the window by the black arrow. Various equivalent rectangular duct sizes are read from the green bands.

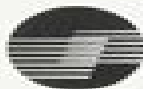
Example: Assume a 5000 L/s air flow rate with a friction loss of 1 Pa per meter of duct.
A 9.3 m/s velocity is read opposite the 5000 L/s from the inner red band.
Round duct diameter is 835 mm.

Equivalent rectangular duct dimensions are 550 x 1100, 650 x 1000, 750 x 800, etc.
A similar procedure is used regardless of which one of the four factors is known.
Approximate values

SI to I-P conversions: The equivalent I-P duct sizes for any single setting of the Ductulator are read directly from the I-P scales on the reverse side. The equivalent air flow rate is obtained by converting L/s to CFM. $L/s \times 2.119 = CFM$. The corresponding friction loss and velocity are then read on the I-P scales.

CONVERSION TABLE I-P to SI Units

inch x 25.4	= millimeter (mm)
Cubic Foot/Minute (CFM) x 0.4719	= liter/second (L/s)
Foot/Minute (FPM) x 0.080 x 1	= meter/second (m/s)
inch H ₂ O/100 Feet x 5.176	= 1 Pascal/meter (Pa/m)



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Duct Sizing Guide Using Ductulator

John Gladstone, George Perpich



Duct Sizing Guide Using Ductulator:

How to Size HVAC Equipment Step by Step Charles Nehme, The proper sizing of Heating Ventilation and Air Conditioning HVAC equipment is arguably the most critical step in designing an efficient comfortable and durable building system Yet it remains one of the most misunderstood and frequently misapplied processes in the construction industry Far too often equipment is selected based on rough rules of thumb arbitrary square footage estimates or the dangerous notion that bigger is better This inevitably leads to significant problems high energy bills poor humidity control making spaces feel clammy and uncomfortable shortened equipment lifespan due to constant cycling and pervasive comfort complaints This book How to Size HVAC Equipment Step by Step is written to close that gap It is a comprehensive practical guide designed to demystify the rigorous process of load calculation and equipment selection We move beyond simple guesswork and dive into the accredited methodology used by top tier engineering consultants worldwide specifically utilizing the standards set forth by the Air Conditioning Contractors of America Manuals J S and D Our approach is built on a foundation of fundamental engineering principles but is structured in a clear sequential and highly accessible manner We will guide you from the initial collection of site and building data through the detailed calculations of sensible and latent heat gains and losses and finally to the precise selection of the right sized equipment and the design of the necessary ductwork Whether you are a seasoned professional seeking to refine your methods or a newcomer looking for a structured entry into this essential field this guide provides the clarity and authority you need to ensure every system you design or install operates optimally delivering peak comfort maximum efficiency and reliable performance for decades to come

Simplified Design of HVAC Systems

William Bobenhausen, 1994-04-14 A practical overview of what to consider when designing a building's heating cooling ventilating and humidifying systems along with their space power control and other requirements Includes the latest concepts applications basic design problems and their solutions Packed with examples to facilitate understanding

Building Technology Benjamin Stein, 1996 The complete guide to building technology This comprehensive guide provides complete coverage of every aspect of the building technologist's profession It details design and installation procedures describes all relevant equipment and hardware and illustrates the preparation of working drawings and construction details that meet project specifications code requirements and industry standards The author establishes procedures for professional field inspections and equipment operations tests provides real world examples from both residential and nonresidential construction projects and makes specific references to code compliance throughout the text This new edition incorporates changes in building codes advances in materials and design techniques and the emergence of computer aided design CAD while retaining the logical structure and helpful special features of the first edition More than 1 100 drawings tables and photographs complement and illustrate discussions in the text Topics covered include Heating ventilating and air conditioning systems equipment and design Plumbing systems equipment and design Electrical and

lighting systems equipment and design Testing adjusting and balancing procedures for all building systems Every aspect of the building technologist s profession from the creation of working drawings through on site supervision and systems maintenance Extensive appendices include conversion factors duct design data test report forms for use in field work design forms and schedules for electrical HVAC and plumbing work and more **Official Bulletin** Heating, Piping and Air Conditioning Contractors National Association,1951 Air Conditioning Journeyman's Exam Book John Gladstone,1984

The HPAC&V Contractor's Reference Book and License Review John Gladstone,George Perpich,1987 **Energy Primer, Solar, Water, Wind, and Biofuels** Richard Merrill,Thomas E. Gage,1978 **Heating, Ventilating, and Air-conditioning Systems Estimating Manual** A. M. Khashab,1984 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine Florida Air Conditioning Contractor's Handbook John Gladstone,George Perpich,1983 Power ,1950 HVAC Design Data Sourcebook Robert O. Parmley,1994 A compact 5x8 25 data sourcebook for engineers and designers providing basic authoritative answers on general HVAC questions in an easy access format Annotation copyright by Book News Inc Portland OR Plant ,1950 Heating, Plumbing and Air Conditioning Age ,1951 Mechanical Estimating Guidebook for Building Construction John Gladstone,Kenneth King Humphreys,B. K. Lunde,1987 **Chemical Engineering Equipment Buyers' Guide** ,1990 Building Services Engineering Neville Samuel Billington,Brian M. Roberts,1982 Includes a chapter on automatic control **HVAC Licensing Study Guide, Second Edition** Rex Miller,Mark R. Miller,2012-10-04 This fully updated study guide helps readers pass the HVAC licensing exam and serves as an on the job reference after the exam

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