

Name of Project: _____					Job ref / Enquiry No.: _____				
Address: _____					Estimated by: _____				
Date used for: _____					Heat load for: _____				
Area in sq ft = _____					Peak load at: _____				
Volume in cu ft = _____					DESIGN CONDITIONS				
U-glass factor: _____					Inside (Indy)    80T    % RH    60T    50% Outside    111    20    75    85 Inside    73    50    63    48 Difference    38    30    12    37				
Area x Temp diff x Factor					Eq. Temp. correction factor    10				
Sensible Load					OUTDOOR AIR (CFM)				
Latent Load					100 People x 5 CFM/person = 1000 2 No. of air changers/hr = 1160.333 Selected Outdoor Air CFM = 1000				
SOLAR GAIN-GLASS					APPROXIMATE POINT				
Glass (S)    0    0.85    0    - Glass (E)    0    0.85    0    - Glass (W)    0    0.85    0    - Glass (NW)    0    0.85    0    - Glass (SW)    38.123    85.58    3258    - Glass (NW)    87.103    158.58    7620    - Glass (SE)    87.103    85.58    4033    -					Effective Sens. Heat Factor (ERSHF) = ERSHFTH = 0.74				
SOLAR & TRANSMISSION GAIN-WALLS & ROOF					INDICATED ASF = 46.5    SELECT ASF = 50				
Wall (N)    0    0    0    - Wall (E)    0    0    0    - Wall (S)    0    0    0    - Wall (W)    0    0    0    - Wall (NE)    710.42    14    0.33    2380    - Wall (NW)    708.877    12    0.33    2687    - Wall (SW)    470.815    8    0.33    1765    - Wall (SE)    470.815    25    0.33    5608    - Exposed Roof    0    0.48    0    -					DETERMINED AIR QUANTITY				
TRANSMISSION GAIN-EXCEPT WALLS & ROOF					Dehum. Rise = Contact Factor x (Rm Temp. - ASF) = 22.4 Dehum. CFM = ERSHF DE/Dehum. Rise = 1013 Dehum. CFM HDO = 13.24				
All Glass    225.483    38    0.54    4820    - Partition Wall    0    31    0.08    0    - Partition Glass    0    31    0.08    0    - Ceiling    2401    31    0.37    81588    - Floor    0    18    0.57    0    -					Additions: Exposed Walls    0.33    Roof Incl    0.13 Partition Walls    0.40    Roof Rise Incl    0.48 Partition Glass    0.43    Ceiling    0.48 Floor    0.48 Factors for Glass: Solar gain    0.43 Transm. Gain    1.13				
INTERNAL HEAT					Some typical inside design conditions:				
People    365    140    365    48368    73800 Lights (10 - W)    1003    3.41    1.8    8875    - Lights (75 - W)    2.41    1.28    0    - Equip. Load - W    188    3.41    1.8    634    - Upd. in HP    0    1.8    0    - Others    0    0    0    0    - Subtotal    493131    73800					80T    % RH    60T    50% 70    50    58.5    44.8 70    55    58.7    45.1 72    50    59.1    45.8 72    55    61.4    46.4 74    50    61.8    47.5 74    55    62.5    48.5 76    50    62.8    49.5 76    55    64.5    51.5 78    50    64.8    54.8 77    55    65.5    55.5 80    50    66    57.5 104    45    83    138.5 105    40    83    139.8 110    35    78    84.5				
Safety Factors (12.5% & 5% respectively) Room Sensible & Latent Loads Outdoor Air    cfm = 1000    5350    1763 Effective Room Sensible Heat (ERSH) Effective Room Latent Heat (ERLH) Effective Room Total Heat (ERTH)    308075					DESIGN CONDITIONS 80T    % RH    60T    50% 70    50    58.5    44.8 70    55    58.7    45.1 72    50    59.1    45.8 72    55    61.4    46.4 74    50    61.8    47.5 74    55    62.5    48.5 76    50    62.8    49.5 76    55    64.5    51.5 78    50    64.8    54.8 77    55    65.5    55.5 80    50    66    57.5 104    45    83    138.5 105    40    83    139.8 110    35    78    84.5				
GROUND AIR @ 3 A.M. Sensible Load    81588    - Latent Load    -    12928 Effective Room Total Heat = G & A Heat    175414 Other Heat Gains @ 3%    11363 GRAND TOTAL HEAT    90018					Open Cooling deg F: 80T    83 60T    65 70RH = 94.8 50RH = 287.3				
Check figures: eq. ASH = 107 cooling L = 3.7 cooling H = 268 Design No.									

# Carrier Heat Load Calculation Manual

**Tom Arimes**



## **Carrier Heat Load Calculation Manual:**

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*The Energy Saver's Handbook*, 1982      **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      **The Architect's Guide to Mechanical Systems** F. T. Andrews, 1966      **Refrigeration Service and**

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