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from the Water Surface 1. Look up the lbs. per ft<sup>2</sup>per hour evaporation rate from the WATER EVAPORATION CHART using the desired pool water temperature, air temperature and % relative humidity (RH) \_\_\_\_\_ lbs. of moisture load/ft<sup>2</sup>/hr x \_\_\_\_\_ ft<sup>2</sup>area of pool surface = \_\_\_\_\_ lbs/hr

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## **Dehumidification and Ventilation Calculation Sheet**

Dehumidification and Ventilation  
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calculates the dehumidifier capacity for  
reducing the humidity in a warehouse,

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cold room, warehouse, industries etc.

How to calculate the capacity of dehumidifier? In layman's language, dehumidification process is the removal of water from the surrounding air.

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this worksheet to determine the  
dehumidification and ventilation needs  
of your poolroom. POUNDS OF  
WATER PER HOUR PER SQ FT OF

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Water Temperature TEMP RH PT 76

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The dehumidifier capacity its ability to



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remove water from the air. Click to download the calculation sheet  
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2- evaporation rate factor (ERF)  
depend on swimming pool water  
temperature and air temperature  
(lb/hr.sq ft) 3- determine pool area in  
(sq .ft) 4- then can calculate  
evaporation rate (lb/hr) = ERF lb/hr. sq

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ft X AF X pool area. 5- ventilation  
moisture = [CFM oa x (grains oa -  
grains return)]/.

### **Swimming Pools Dehumidification Calculation Sheet**

Calculate the infiltration load. The first  
step is to convert the condition to

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absolute humidity in g/kg. Out door 30 deg C 70% RH = 18.5 g/kg (Absolute Humidity) Space 23 deg C 50% RH = 8.6 g/kg (Absolute Humidity) P-factor : is a basic offset for differential value between the H out and H in.

## **Calculating Moisture Load**

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museum buildings; swimming pool  
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users telecom cooling technologies  
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calculates the dehumidifier capacity for reducing the humidity in a warehouse, cold room, warehouse, industries etc.

How to calculate the capacity of dehumidifier? In layman's language, dehumidification process is the removal of water from the surrounding air.

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The proposed “ventilation load index” (VLI) is the load generated by one cubic foot per minute of fresh air brought from the weather to space-neutral conditions over the course of one year. It consists of two numbers, separating the load into dehumidification and cooling

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components: latent ton-hours per cfm  
per year + sensible ton-hours

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Proceed with the following calculation:  
 $x = C \times \text{grs/hr} \times 60 \div (S - G)$  Where:  $x =$   
cfm Delivery air rate from dryer to

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space grs/hr = total grains per hour in  
space  $C = 14 = \text{constant}$   $S = 46 =$   
Grs/lb moisture requirement of  
controlled space. In the absence of a  
ventilation requirement this would be  
the inlet condition at dryer.

## **Sizing the Dehumidifier - Bry Air**

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In this article we are going to learn in brief how to do dehumidifier sizing of different kind of dehumidification units. In other word we are going to do moisture load calculation and accordingly select dehumidifiers. Here i like to mention that this article will explain dehumidifier calculation of



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### **How to do dehumidifier calculation or sizing?**

Dehumidifiers Vs Whole House  
Ventilation. When it comes to signs of  
streaming windows or damp problems  
in our homes, our thoughts often turn

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to installing a dehumidifier, they're  
easy to pick up and put into your  
property but is that really problem  
solved? Arrange a Survey.

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