



**YOU ASK, HOW MUCH WILL  
ONE TURBOMIST EVAPORATOR  
EVAPORATE?**

**AT 150 PSI  
IT WILL PUMP THE FOLLOWING INTO THE AIR  
IN ONE HOUR = 4800 GALLONS  
IN ONE DAY =115,200 GALLONS  
IN ONE MONTH= 3,456,000 GALLONS  
IN ONE YEAR = 41,472,000 GALLONS**

**IF YOU AVERAGE  
25% EVAPORATION THAT IS  
IN ONE HOUR = 1200 GALLONS  
IN ONE DAY =28,800 GALLONS  
IN ONE MONTH= 864,000 GALLONS  
IN ONE YEAR = 10,368,000 GALLONS  
10,368,000 GALLONS IS EQUAL TO ABOUT **32 ACRE FT OF WATER****

**The average installation gets  
30% EVAPORATION THAT IS  
IN ONE HOUR = 1442 GALLONS  
IN ONE DAY =34,600 GALLONS  
IN ONE MONTH= 1,038,096 GALLONS  
IN ONE YEAR = 12,457,152 GALLONS  
10,368,000 GALLONS IS EQUAL TO ABOUT **38 ACRE FT OF WATER****

**If you have low humidity, high heat conditions expect  
50% EVAPORATION THAT IS  
IN ONE HOUR = 2400 GALLONS  
IN ONE DAY =57,600 GALLONS  
IN ONE MONTH= 1,728,000 GALLONS  
IN ONE YEAR = 20,736,00 GALLONS  
20,736,000 GALLONS IS EQUAL TO ABOUT **64 ACRE FT OF WATER****

**WHICH IS WHY SO MANY COMPANIES USE OUR MACHINES  
THEY ARE NOW OPERATING IN  
CANADA, USA, AUSTRALIA, CHILE, INDIA, & RUSSIA**

**We can supply in 50 or 60 Hz in varying voltages 230, 380, 460/480 or 575**