

# Properly Choose Your Steam Unit in 4 Easy Steps!

## 1. SIZE THE HOME AND INCLUDE BASEMENT

Example: 4000 square foot home  
 Add 1500 square foot basement  
 5500 total  
 x 9 foot ceiling  
 49500 total  
 x .00020 this is the figure given to reach 40%  
 Relative Humidity  
 9.9 lbs of steam per hour  
 x 2.88  
 28.51 Gallons per day

## 2. TEST THE WATER

Example:  
 500 ms/cm and below,  
 you need a Low Conductivity Steam Unit

500 ms/cm and above,  
 you need a Regular Steam Unit

\* SEE INSTALLATION MANUAL ON PROPER TESTING PROCEDURES



## 3. CHOOSE YOUR STEAM UNIT

### REGULAR WATER

**DS15P** – 15 GALLONS PER DAY OR 5.5 POUNDS OF STEAM PER HOUR

**DS25P** – 25-35 GALLONS PER DAY OR 9-12 POUNDS OF STEAM PER HOUR

**DS50P** – 50 GALLONS PER DAY OR 20 POUNDS OF STEAM PER HOUR

### LOW-CONDUCTIVITY WATER

**DS25P LC**– 25-35 GALLONS PER DAY OR 9-12 POUNDS OF STEAM PER HOUR

**DS50P LC**– 50 GALLONS PER DAY OR 20 POUNDS OF STEAM PER HOUR

\* 25 DS/RS MODELS COME FACTORY SET AT 70% PRODUCTION OUTPUT.

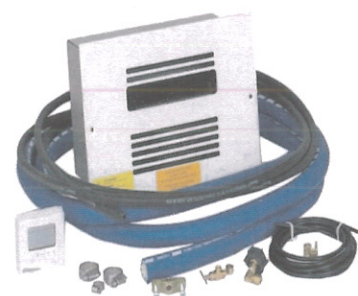
## 4. CHOOSE INSTALLATION KIT

- A. Duct Mount Kit
- B. Remote Blower Kit



### A. Duct Mount Kit

### B. Remote Blower Kit



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