



WATCHDOG **Selecting a Model**

If you need help deciding what model dehumidifier is right for you, use this simple calculation to determine the cubic footage of your crawl space.

$$\begin{array}{|c|} \hline \text{Square Footage} \\ \text{(Length x Width)} \\ \hline \end{array} \times \begin{array}{|c|} \hline \text{Average Height} \\ \text{(Ground to Flooring)} \\ \hline \end{array} = \begin{array}{|c|} \hline \text{Cubic Footage} \\ \hline \end{array}$$

For instance, if your crawl space is 75 feet long and 25 feet wide, you would first multiply (75) x (25) to get 1875 square feet. Next, measure the height from the ground to the bottom of the flooring (if it varies, use the average). If the height was 3 feet, you would multiply (3) x (1875) to get 5,625 cubic feet.

The Watchdog 550 can easily maintain areas up to 10,000 cubic feet, while the Watchdog 900 and 900c can handle areas up to 15,000 cubic feet.