



# Air-Mover Calculation Sheet

FOLLOW THESE STEPS TO CALCULATE PROPER AIR MOVER PLACEMENT AND QUANTITY

## Air Mover Calculation Sheet

Calculation	Air Mover Quantity	
Install <u>ONE Air Mover</u> in each affected room	Low Range _____	High Range _____
Add <u>ONE Air Mover</u> for every <u>50-70 Sq Ft</u> of wet floor in each room (this includes walls up to 2 feet)  _____ Sq Ft Ceiling & Wall / 70 = _____ Low Range _____ Sq Ft Ceiling & Wall / 50 = _____ High Range	Low Range _____	High Range _____
Add <u>ONE Air Mover</u> for every <u>100-150 Sq Ft</u> of affected ceiling and wall areas above 2 feet  _____ Sq Ft Ceiling & Wall / 150 = _____ Low Range _____ Sq Ft Ceiling & Wall / 100 = _____ High Range	Low Range _____	High Range _____
Add <u>ONE Air Mover</u> for each wall <u>INSET</u> and <u>OFFSET</u> greater than <u>18 inches</u>	Low Range _____	High Range _____
Add all four steps above to get a <u>TOTAL</u> of <u>Air Movers</u> for both high and low ranges	Low Range _____	High Range _____

