

# DETERMINE YOUR NEEDS

1. Measure your shop to determine the CFM (cubic feet per minute) needed to obtain a minimum of 5-10 air changes per hour.

As an example: Shop size of 15' x 20' x 8'h =  
 $21.5 \times 24 \times 9$   
2400 cubic feet shop volume x 5 air changes  
per hour = 12000 cf/hr.  $\div$  60 minutes /hour  
= 200 cfm unit for this shop example would  
be used  
 $387 \approx 388$   
775 @ 10 Chgs