



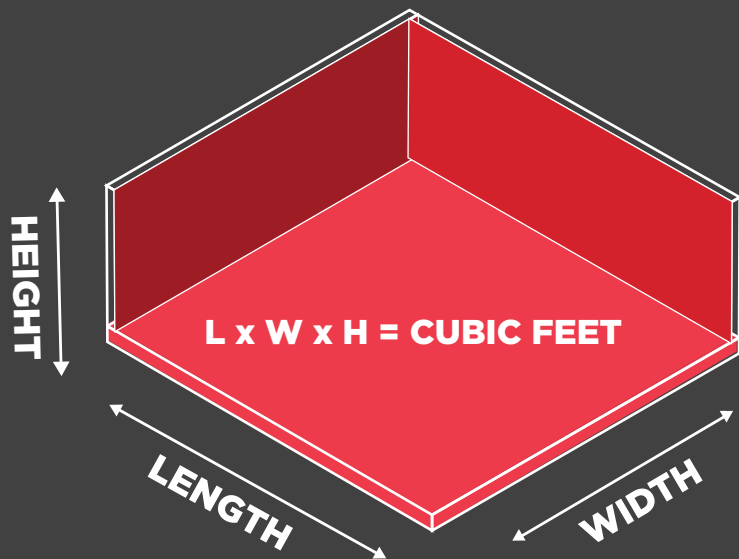
AIR FILTRATION SYSTEMS

ENSURING YOUR SAFETY IS AS EASY AS... SPACE, CAPACITY, CYCLES.

Start by measuring the dimensions of your shop, then follow our three-step guide to calculate the perfect air filtration solution based on shop space, system capacity, and cycles per hour needed.

1 SPACE

Calculate the cubic feet in your shop using length x width x height: 20' x 20' x 8' = 3,200 cubic feet



2 CAPACITY

Divide the shop cubic feet by the maximum system capacity measured in cubic feet per minute (CFM): 3,200 CFM / 650 CFM = 4.9231 minutes.



3 CYCLES

System should filter the shop every 8-10 minutes; 6-7.5 times per hour.

