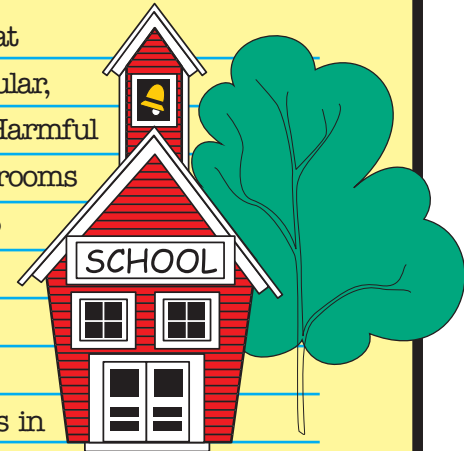


Please Take Note ...

A study by the California Environmental Protection Agency revealed that indoor air quality in schools is far below acceptable standards. In particular, portable classrooms received lower scores than traditional classrooms. Harmful pollutants, like formaldehyde, were discovered in a majority of the classrooms tested. Also, decibel levels exceeded community nuisance standard of 55 decibels and all rooms exceed the background acoustics guideline of 35 decibels.



Port-A-Cool® portable evaporative cooling units can solve these problems in classrooms. Operating with water and 115v of electricity, the units produce NO POLLUTANTS. The new High Performance (HP) models are well below acceptable standards for noise levels AND the units introduce outside air, which has been proven to greatly improve indoor air quality.

Noise Levels of Port-A-Cool® units

UNIT	LOW SPEED	MEDIUM SPEED	HIGH SPEED
36" HP UNIT	21.7	31	33.7
24" HP UNIT	18.4	N/A	37.3
48" 1 SPEED	N/A	N/A	35.2
48" 2 SPEED	10.5	N/A	30.3
36" 3 SPEED	21.0	25.6	33.1
36" 1 SPEED	N/A	N/A	34.2
24" 3 SPEED	19.4	24.8	29.1
16" 3 SPEED	19/4	24.8	29.1
16" 1 SPEED	N/A	N/A	37.5

- * Noise levels above ambient noise.
- ** All measurements in dB.
- *** All measurements taken 3 ft. from front of fans.
- **** All measurements taken with pump on.

Test
updated
July 2007

LESS
THAN
\$1 TO
OPERATE
8 HOURS!



 **port-a-cool**®
portable evaporative cooling units

For more information, please call 1-800-695-2942
or visit our website www.port-a-cool.com

