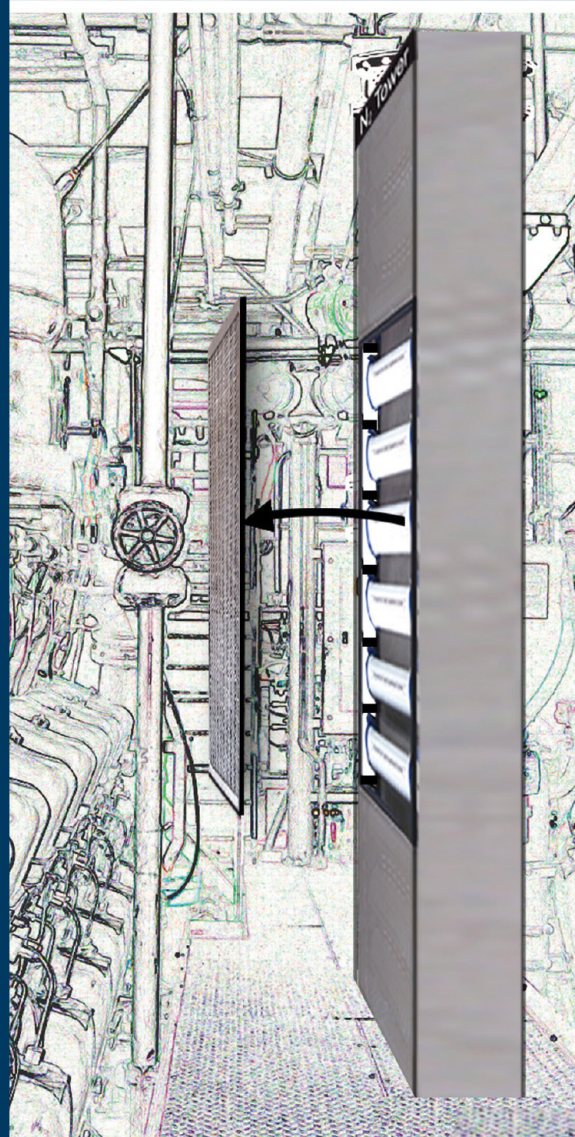


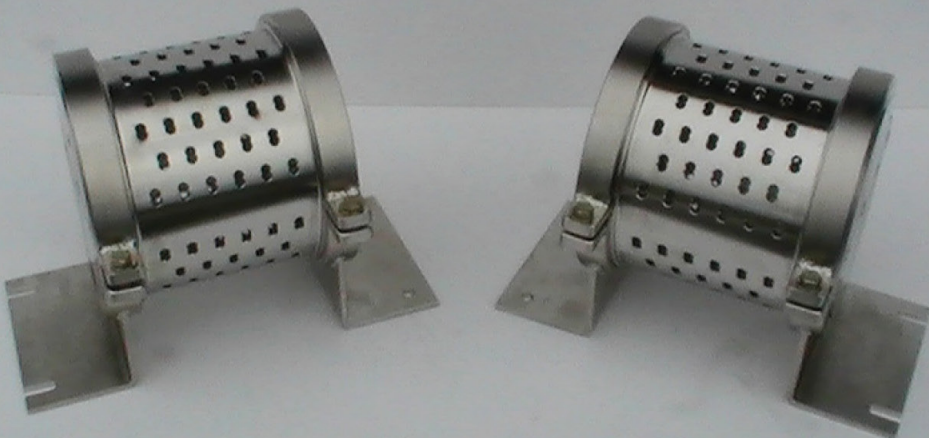


175 Lahr Drive, Belleville, Ontario, Canada K8N 5S2  
T. 613.962.2401 • F. 613.968.3519 • [www.n2towers.com](http://www.n2towers.com)

- Military
- Shipboard
- Computer Rooms



## ENVIRONMENTALLY FRIENDLY N<sub>2</sub> GENERATOR FIRE SUPPRESSION SYSTEMS

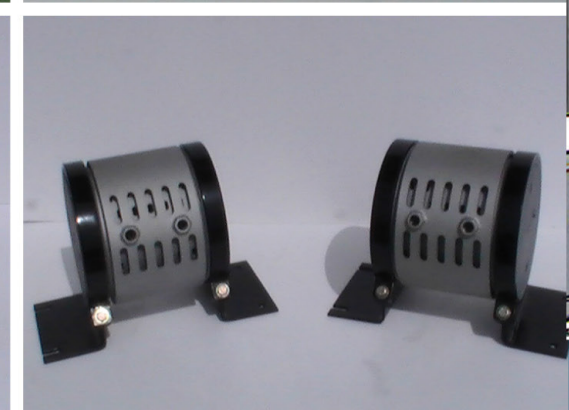
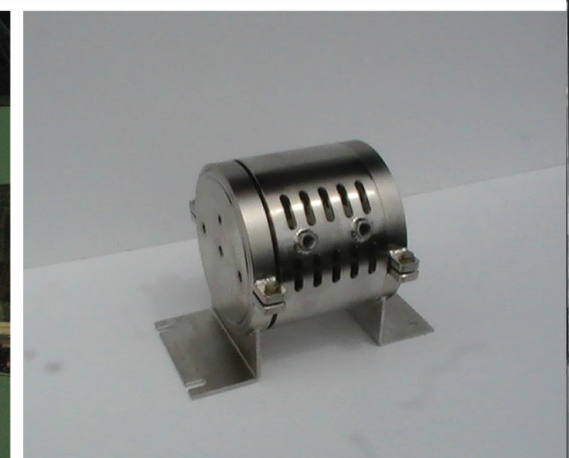




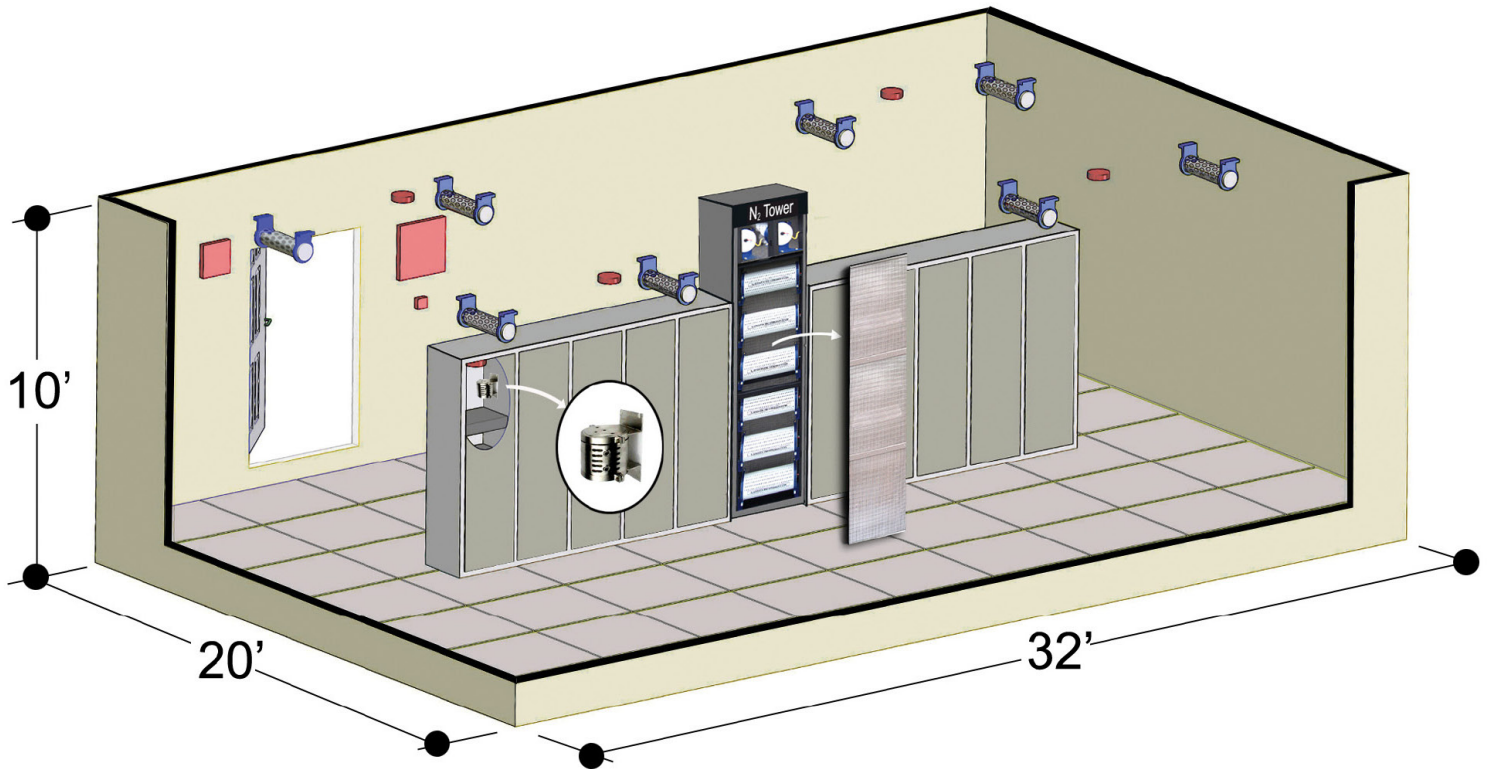
Pac Sci  
2 Millisecond  
Explosion  
Detection  
& Controls



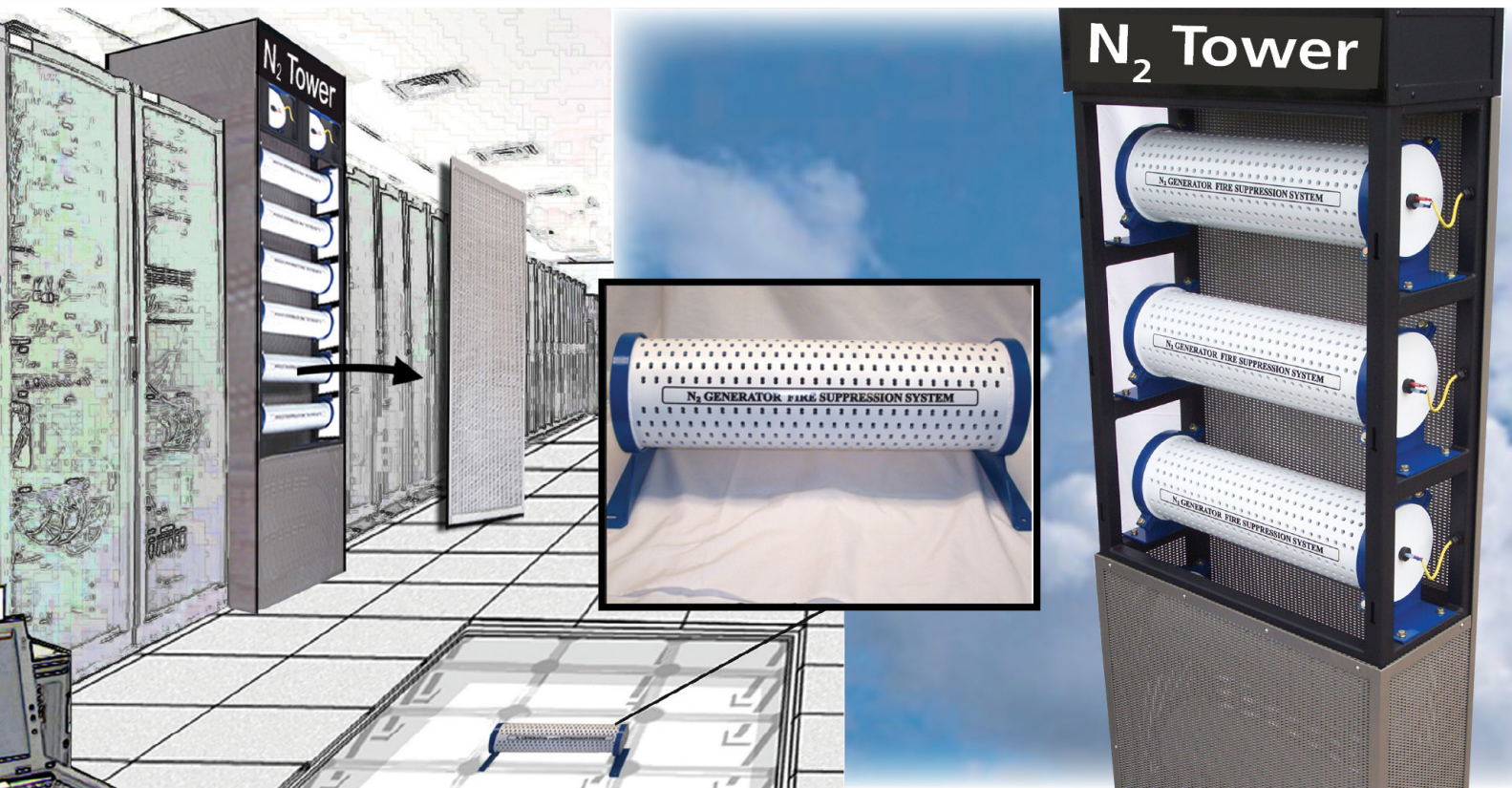
$N_2$  Generator explosion suppression in 70 to 110 milliseconds with clean nitrogen gas, at an oxygen level of approximately 16% per volume after discharge and zero hydrogen fluoride toxic decomposition gasses.



One 24 inch long N<sub>2</sub> Generator protects a 400 cubic feet "ft<sup>3</sup>" space (11.327 meter<sup>3</sup>). Therefore the below 6,400 ft<sup>3</sup> (181.227 meter<sup>3</sup>) computer room requires a total of 16 x N<sub>2</sub> Generators either mounted to the ceiling, dispensed from an N<sub>2</sub> Tower or both, in an occupied space.



Fire Suppression System Design made Easy.



A 30" wide and 12" deep N<sub>2</sub> Tower can stack one 24" long N<sub>2</sub> Generator for every 12" of available height, from the floor to the ceiling of a protected space.



Clean enough for an Art Gallery . . .

. . . Strong enough  
for the Military . . .

