

## Stat-X Fixed System Thermal Units

### Features:

- Significantly more effective than alternative extinguishing agents
- Zero ozone depletion, zero atmospheric life, and insignificant global warming potential
- Ease of installation — no pressure vessels, piping, or expensive installation manpower
- Very low maintenance
- Provides reliable, cost effective protection for a wide range of fire hazards
- No power required — activates thermally or manually
- Favorably reviewed by EPA for SNAP listing
- Approved by CSIRO, ECB, MCA, ABS and many more
- Safe for valuable equipment — will not harm electronic equipment or magnetic media
- Post fire cleanup is minimal — aerosol suspends in air for quick and easy venting after discharge
- Compact — up to a 90% reduction in space and weight requirements
- Available in the following sizes (see specifications for more details):
  - 30 T (30 g aerosol mass)
  - 60 T and 60 MT (60 g aerosol mass)
  - 100 T and 100 MT (100 g aerosol mass)
  - 250 T and 250 MT (250 g aerosol mass)
  - 500 T (500 g aerosol mass)



Stat-X Fixed System Thermal Units are stand alone units incorporating their own patented detection mechanism, eliminating the need for separate detection and releasing controls. Suitable for a broad range of applications in smaller enclosures, they are available in sizes ranging from 30 grams (covering up to 0.5 m<sup>3</sup>) up to 500 grams (covering up to 8 m<sup>3</sup>).

### Coverage Parameters (Class B fuels):

Model	Maximum Volume Coverage (m <sup>3</sup> )	Max. Area Coverage (m <sup>2</sup> )	Maximum Installation Height (m)
30 T	0.48	0.50	1.1
60 T	0.97	0.61	1.8
100 T	1.61	0.92	1.8
250 T	4.03	2.13	2.0
500 T	8.06	3.72	2.5