

Manually/Thermally Operated Fire Suppression Generators



Model	P/N	Aerosol Mass (g)	Weight (kg / lb)	Total Length (mm / in)	Diameter (mm / in)	Discharge Time (sec)
30T	15300	30	0.33 / 0.7	109 / 4.3	51 / 2.0	8.0
60MT	15311	60	0.45 / 1.0	155 / 6.1	51 / 2.0	8.5
100T	15410	100	0.86 / 1.9	152 / 6.0	76 / 3.0	11.5
250T	15510	250	2.51 / 5.6	168 / 6.6	127 / 5.0	12.0
250MT	15511	250	1.31 / 2.9	202 / 8.0	76 / 3.0	18.0
500T	15610	500	3.40 / 7.5	218 / 8.6	127 / 5.0	21.0
1000MT	15711	1000	5.61 / 12.4	333 / 13.1	127 / 5.0	25.0

Notes:

- Please note that the weights and length dimensions that are listed above for the Stat-X generators are based on the length of the generators with the thermal/manual heads installed on the generators
- Weights listed are median values with range of +/- 10% for 2"/3" diameter models and +/- 5% for 5"/8" diameter models
- Lengths listed includes the entire length of the generator including the 3/4" threaded coupling
- Discharge times listed are approximate

Dangerous Goods Transportation Classification:

For transporting by public highway, rail, marine vessel, or cargo aircraft only: Special Permit DOT-SP 20600 and BAM D/BAM-1857/19 authorizes transport as: UN3268 Safety Devices 9.

For shipment by air (cargo or passenger): International Air Transport Association (IATA) regulations authorize transport as: UN0432 Articles pyrotechnic 1.4S

Operation/Storage Parameters:

Temperature -40° C to +54° C (-40° F to 130° F)
Relative Humidity up to 98% at +35° C (+95° F)

Shipping Limitations:

Ground: Placards required for any shipment > 1001 lb as UN0432 1.4S
Max Net Quantity / package – Cargo Air 100 kg (220 lb)
Max Net Quantity / package – Passenger Air 25 kg (55 lb)



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