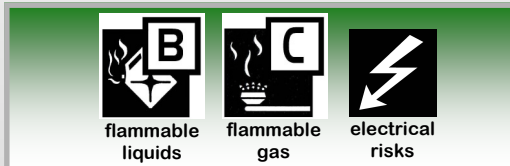



FBA-G1	1.0 kg	Clean Agent Gas	Ozone Friendly Automatic Fire Suppression Units
FBA-G1.5	1.5 kg	Clean Agent Gas	
FBA-G2	2.0 kg	Clean Agent Gas	



-  Clean agent gas (Halon replacement)
-  Zero ozone depletion
-  Manufacturer's 5 year warranty
-  Does not leave any residue
-  Non corrosive – No thermal shock
-  Suitable for B & C class fires
-  Safe for use on electrical equipment
-  Powder coated, steel wire bracket



 **Manufactured in the UK under ISO 9001:2000 Quality Management System**

Used to protect machinery/plant and where there is a risk of fire such as in boat/vehicle engine compartments. Ideal for use in sensitive locations and are a suitable option to protect high-value assets such as precious items storage, computing technology and telecommunications facilities.

The unit required is determined by the gross volume of that compartment. Only one unit should be installed in any one compartment and should provide the total protection required for that compartment.

Model	FBA-G1	FBA-G1.5	FBA-G2
Capacity	1 kg	1.5 kg	2 kg
Total Weight	2.14 kg	3.10 kg	3.60 kg
Total Height	330 mm	380 mm	380 mm
Total Width (incl. bracket)	95 mm	125 mm	125 mm
Working Temp.	-20° to +60°C	-20° to +60°C	-20° to +60°C
Discharge Time / Temp.	Under 10 secs @ 79°C ± 5°C	Under 10 secs @ 79°C ± 5°C	Under 10 secs @ 79°C ± 5°C
Maximum Volume Protected	1.7 m ³	2.5 m ³	3.4 m ³
Operating Pressure	12 bar @ 20°C	12 bar @ 20°C	12 bar @ 20°C
Minimum Burst Pressure	55 bar	55 bar	55 bar
Packing Specification			
Qty Per Carton	1	1	1
Carton Dimensions	36x13x9 cm	46x12x12 cm	46x12x12 cm
Carton Volume	0.004 m ³	0.007 m ³	0.007 m ³
Carton Weight	2.25 kg	3.25 kg	3.75 kg
Qty Extinguisher per Pallet	288	200	200
Pallet Dimensions	120x100x120 cm	120x100x136 cm	120x100x136 cm
Pallet Volume	1.440 m ³	1.632 m ³	1.632 m ³
Pallet Gross Weight	670 kg	672 kg	772 kg

FBA-G1 provides protection for a maximum enclosed volume of 1.7m³
FBA-G1.5 provides protection for a maximum enclosed volume of 2.5m³
FBA-G2 provides protection for a maximum enclosed volume of 3.4m³