

BLAZE BUSTER®

RAPID RESPONSE FOAM UNIT

TECHNICAL SPECIFICATIONS

The BLAZE BUSTER® unit was tested in accordance with UL711 guidelines and proven safe against conductivity on electrical apparatus up to 100 kV.

SPECIFICATION	VALUE		
Extinguishant	Water + Foaming Agent / Surfactant		
Foaming Agent	CLEAVOS AFFF® 1% (Aqueous Film Forming Foam) or FFF (Fluorine Free Foam)		
Propellant	Nitrogen or Compressed Air		
Operating Pressure at 25°C	1 700 kPa		
Operating Temperature	Standard Unit	5°C to 60°C	
	Sub-Zero Unit	-40°C to 60°C	
Total Weight (Filled)	1 085 kg		
Effective Range	Canon	BB Gun (Mist)	BB Gun (Stream)
	Up to 45 m	6 m	Up to 18 m
Min Effective Operating Time	80 – 90 seconds		

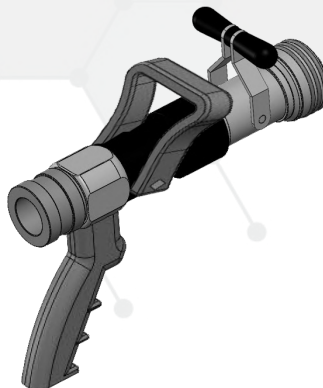
The **BLAZE BUSTER®** is a rapid response, self-contained water mist unit, capable of extinguishing class A, B, C and F fires.

The **BLAZE BUSTER®** consists of 4 x 230 litre, self-contained and pre-mixed agent cylinders. No external water or electrical supply is required to operate the unit.

The **BLAZE BUSTER®** does not require any startup time and is ready to suppress fires immediately.

The **BLAZE BUSTER®** can be supplied as a skid unit, fitted onto a single or extra cab pickup or pre-installed on a customised trailer.

The **BLAZE BUSTER®** has a high-performance cannon with a discharge range of up to 45 metres. In addition, the unit is fitted with a retractable hose reel and firefighting gun for easy reach.



APPLICATIONS & USES

- 🔧 Military.
- 🔧 Aviation (airports & airfields).
- 🔧 Petroleum Storage.
- 🔧 High Rise Structures.
- 🔧 Industry & Manufacturing.
- 🔧 Mining.
- 🔧 Forestry, Agriculture.
- 🔧 Oil & Fuel Refineries.
- 🔧 Residential Estates.



EASY TO OPERATE, VERSATILE AND EXTREMELY EFFECTIVE

The **BLAZE BUSTER®** is easy to refill and can be reinstated in a short period after discharge. The cylinders are refilled with water and a foam additive, pressurised with nitrogen or compressed air and ready for use within minutes.

