



FirePro.
HERO

Manual Aerosol Generators

**FirePro.
HERO**

Designed for Trained Emergency First Responders

FirePro HERO Manual Aerosol Generators are used by trained first responders and other emergency personnel including firefighters, safety officers, the police and paramedic teams. It is an integral tactical tool used in modern firefighting strategies.

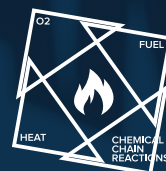
Deployment & Usage

FirePro HERO generators are an emergency first responders' tool used in fighting raging and/or hard to get to fires:

- It buys the critical time necessary to prepare for full scale firefighting operations.
- It helps create a path to the source of fire to fight it more effectively
- It ultimately helps to save lives, assets and property.

Coverage

The number or size of HERO generators to be used are determined by the specific characteristics of the fire scenario and the product's specifications.



How the Technology Works

FirePro technology is effective and efficient. It extinguishes fire by inhibiting the chemical chain reactions on a molecular level, without depleting oxygen.



Environmentally Friendly

As with all FirePro Generators, the FPC Condensed Aerosol Producing Compound in HERO is friendly to the environment.

FirePro HERO Product Line



■ **FP-200M**
PRODUCT CODE: 10143

FirePro HERO Manual Aerosol Generators FP-200M

- Weight (gross): 1620 g
- Mass of FPC Compound: 200g
- Operational discharge time: 15 - 20sec
- Discharge outlets: 1
- Discharge length: 2m
- Height: 150mm Ø: 84mm
- Self activation temperature: 300°C



■ **FP-500M**
PRODUCT CODE: 10347

FirePro HERO Manual Aerosol Generators FP-500M

- Weight (gross): 1910 g
- Mass of FPC Compound: 500g
- Operational discharge time: 10 - 15sec
- Discharge outlets: 1
- Discharge length: 2,5m
- Height: 150mm Ø: 84mm
- Self activation temperature: 300 °C

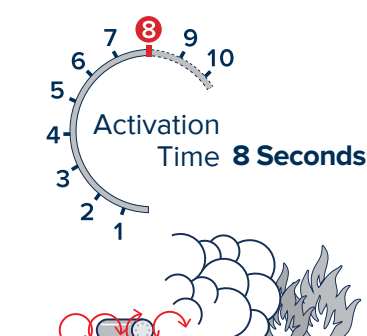
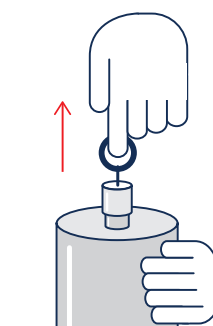
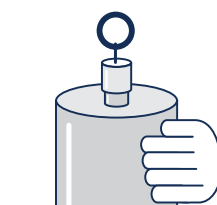
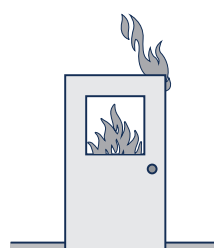


■ **FP-1000M**
PRODUCT CODE: 10146

FirePro HERO Manual Aerosol Generators FP-1000M

- Weight (gross): 2240 g
- Mass of FPC Compound: 1000g
- Operational discharge time: 10 - 15sec
- Discharge outlets: 2
- Discharge length: 5m from either outlet
- Height: 200mm Ø: 84mm
- Self activation temperature: 300°C

Method of Use



1

Observe and establish a safe rolling distance.

2

Grip the generator with your dominant hand.

3

Remove the safety pin with a steady pulling motion.

4

Roll or throw into the target area from a safe distance.



EN
Classes of Fire



NFPA
Classes of Fire



The splash-proof, dust-proof and shock-proof FirePro HERO Case can carry up to two HERO generators.

Operational Clause: Product to be handled by professionals or trained individuals as the discharged aerosol is of elevated temperature and thus must be handled with care. Good firefighting practices should be applied under all circumstances.



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LIMITED PRODUCT WARRANTY

FirePro Systems Limited ("FirePro Systems") hereby certify that all FirePro HERO Condensed Aerosol Fire Extinguishing Units ("HERO Manual Units") are built to the industry's highest engineering and manufacturing standards, are rigorously inspected and are covered by a warranty: (i) to be free from defects in material and workmanship and (ii) to be in proper working condition. The warranty does not cover defects resulting from modification, alteration or misuse and exposure to corrosive conditions or exceptionally high temperatures. The warranty is valid provided that the HERO Manual Units have been installed by a suitably trained and authorized technician in accordance with the FirePro Systems User Manual and the Customer records verify that the HERO Manual Units have been serviced and maintained in accordance with the User Manual.

PRODUCT DISCLAIMERS

Except as provided above FirePro Systems makes no representations or warranties of any kind, whether express or implied, statutory or otherwise for the FirePro Condensed Aerosol Fire Extinguishing units and Systems, including but not limited to warranties of merchantability, fitness for a particular purpose, of title, or of non-infringement of third party rights, including the intellectual property rights of others.

LIMITATION OF LIABILITY

In no event, regardless of cause, shall FirePro Systems be liable for any indirect, special, incidental, punitive or consequential damages of any kind, whether arising under breach of contract, tort (including negligence), strict liability or otherwise, even if advised of the possibility of such damages.

NOTE

FirePro is constantly updating its products and systems to the state of the art and therefore reserves the right to make changes in design, equipment and technology. You cannot therefore base any claims on the data, illustrations or descriptions contained in this literature.

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