



Portable Foam & Water Gun for Fire Extinguishing



HW-XFPM-01

- No need for foam generator: Foam and water mix rapidly inside the foam gun, eliminating the need for an external foam generator.
- Efficient and safe fire suppression: It quickly covers and penetrates the burning material, reducing the possibility of re-ignition.
- Suitable for various fire emergencies: The ratio of foam to water is adjustable, providing the ability to handle different types of fires
- Environmentally friendly and non-polluting: It filters toxic smoke into white vapor, and the residue naturally degrades.



Portable foam fire extinguishing guns work together with fire truck pressurization equipment (or connected to fire hydrants and booster pumps). Firefighters hold the foam gun and aim at the target area to spray foam and provide coverage.

Suitable for:

Production workshops, residential areas, office buildings and forest firefighting, etc.

Shenzhen Hoverstar Innovations Technology Co.,Ltd.

www.havospark.com

Product Features

No foam generator required

Precise fire extinguishing at fixed points

Handle many types of fires

Prevent re-ignition

More water source options

Adjustable foam/ water ratio



5 x foam concentrate
Suitable for early-stage fires requiring wide coverage

10 x foam concentrate
Suitable for mid-stage fires

20 x foam concentrate
Suitable for late-stage fires or high-risk materials prone to re-ignition

Pure water

Product Specifications

Rated Flow	120L/min
Rated Pressure	8 MPa (Max pressure 15 MPa)
Foam box Volume	20L (class A foam concentrate)
Expension Ratio	5/10/20 adjustable
Fire extinguishing run time	30/15/7.5min
Net Weight	6.35kg
Weight	7.5kg
Size	940 x 210 mm
Spray Distance	≥ 20m (after pressurization)
Spray Height	6m (after pressurization)

Connection Steps



Effectiveness of Use



Usage Scenarios



Residential Area

Workshop and Warehouse



Forest Firefighting

Historical Buildings

Address : No. 25 North 2nd Road of Science and technology, Nanshan, Shenzhen, China

Phone: 0755-33138076

Email: info@hoverstar.com

Website: www.havospark.com



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