

ACTION-PAC (PORTABLE WATERMIST-BASED)

Factory floors, warehouses, data centres, hotels, hospitals, restaurants... Fire can strike anywhere, and at any time. Areas where heavy-duty electronics and computers are stored tend to be even more prone to fires. Factories and manufacturing units that use fire in their day to day operations cannot really avoid the risk of fire. Goods, raw materials and stock on the premises only raises this threat to a whole new level. Garment showrooms which stock highly inflammable materials, and schools, stadiums and malls face risk of fire from various sources, while the high occupancy of human lives takes the risk to a whole new level.

When a fire breaks out, you have only six minutes on your side before the flames spiral out of control. In a fire situation, the first instinct is to call the fire services. The second, to fight the flames with portable extinguishers on the premises. Portable powder based extinguishers on the premises can fight the flames, if the fire is detected early, but have little capacity to fight any big fire. Collateral damage by these extinguishers is another definite unavoidable outcome.

The reality is fire extinguishers only have a limited firefighting capacity, and with the traffic conditions of today, it is very possible the fire services won't get there in time. Often arriving at the scene of fire only when it's too late to stop the flames, and resorting to flooding the area to prevent the fire from spreading. Leaving the area where fire occurred charred and levelled.

The need of the hour is a portable fire extinguisher that can be quickly moved to the scene of fire, one that's packed with enough power to fight a growing fire and does not cause further damage.

Presenting the Ceasefire Action-Pac, the first of its kind extinguisher in the world! Powered by Watermist, this backpack fire extinguisher is packed with immense firefighting power and can easily be carried to the scene of the fire to battle the flames.



FIGHTS CLASS

A B F

CERTIFICATIONS



REVOLUTIONARY TECHNOLOGY: WATERMIST

It's common knowledge that there is no extinguishing agent more potent than water.

With its massive cooling power of 2.6 MW per litre per second, water kills even the largest of fires in minutes. But even fire's worst adversary has its shortcomings. Using water on an electrically started blaze can be a fatal mistake. What you need is cutting-edge technology that changes water's natural form, so that it can fight fires without causing any collateral damage.

The revolutionary Ceasefire Action-Pac uses Watermist technology in a portable system, enabling it to be used safely on electrical fires. Watermist also increases the coverage area of water many times over, taking the firefighting power of Action-Pac many notches higher. Rapidly bringing down the temperature to below combustible levels, and cutting off the oxygen supply.



How Watermist Works:

This revolutionary technology breaks water down into a fine mist of under 80 microns. This mist, which is thrown at the fire with great kinetic force, covers a large surface area due to the miniscule size of its particles. As soon as the mist comes into contact with the fire, it instantly turns into steam. Enveloping the flames, cutting down the oxygen supply and reducing the temperature to below combustion levels. Ensuring that even the largest fire succumbs to Watermist technology, in minutes.

Pressurised air

Air tube

Distilled water

4 x Mist Generator
(Breaks water down to 60 microns)

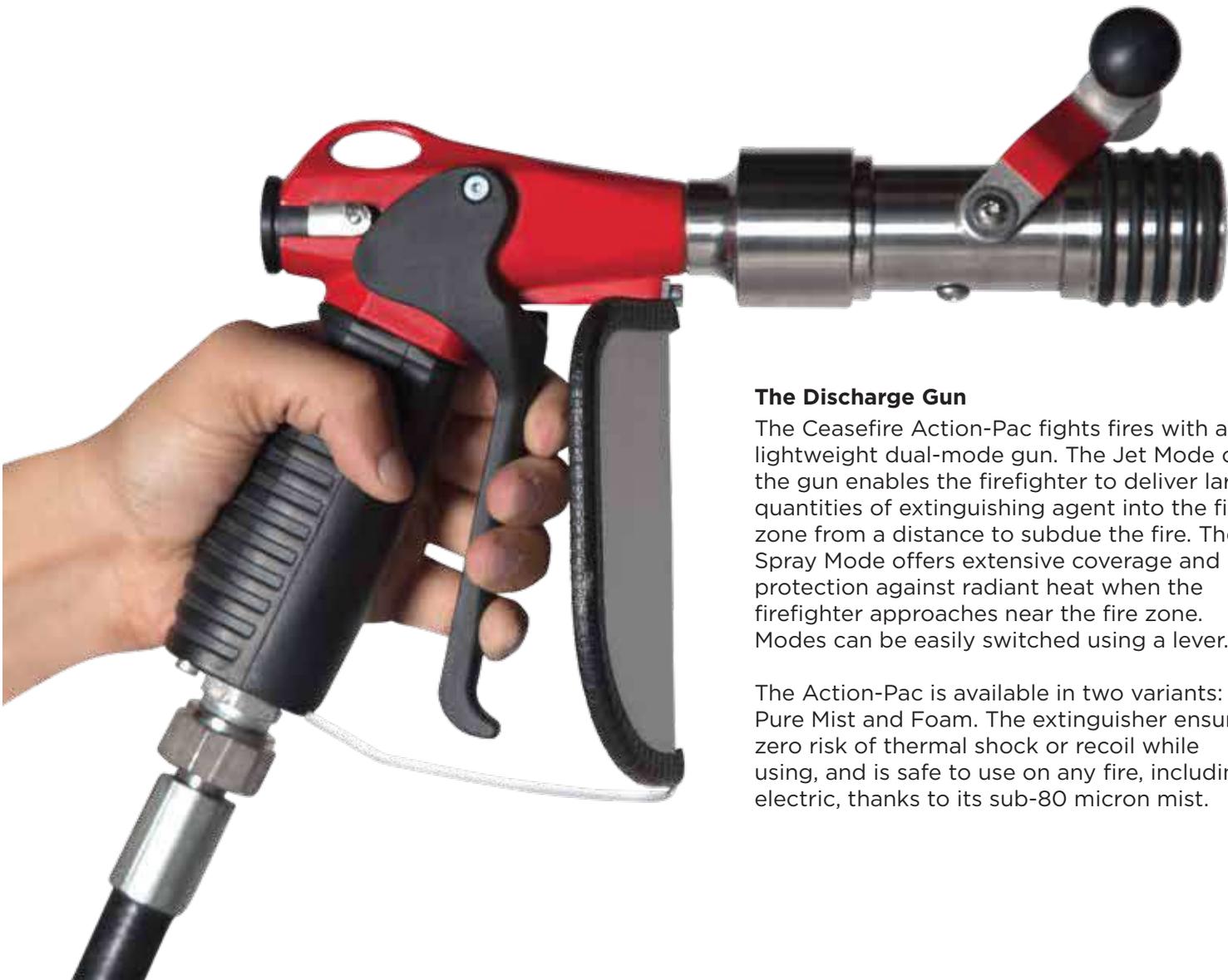


ALL YOU NEED TO KNOW ABOUT ACTION-PAC

While other extinguishers use chemicals to put out fires, these chemicals completely ruin your equipment. What's more, apart from the cost of collateral damage, the extinguishing agent cost also adds up.

The Ceasefire Action-Pac has been specially designed to cause no damage. The USP of the Action-Pac is that it uses Watermist, which causes no collateral damage, ensuring that business operations are up and running at the earliest.

Fitted with two 6 litre stored low-pressure containers, this backpack firefighter is always ready to come to the rescue. The Action-Pac does the rest - dispensing Watermist, made up of microscopic droplets of water (below 80 microns), onto the fire affected area, quickly putting out the flames as well as bringing the temperature down to non-combustion levels.



The Discharge Gun

The Ceasefire Action-Pac fights fires with a lightweight dual-mode gun. The Jet Mode of the gun enables the firefighter to deliver large quantities of extinguishing agent into the fire zone from a distance to subdue the fire. The Spray Mode offers extensive coverage and protection against radiant heat when the firefighter approaches near the fire zone. Modes can be easily switched using a lever.

The Action-Pac is available in two variants: Pure Mist and Foam. The extinguisher ensures zero risk of thermal shock or recoil while using, and is safe to use on any fire, including electric, thanks to its sub-80 micron mist.

SIZES AVAILABLE:

Backpack Mounted



Trolley Mounted



PRODUCT CODES	
VARIANT	13 LTR
WATERMIST	CF-000642
FOAMMIST	CF-000679

FEATURES

	Easy to use with Quick Activation
	Fights Class A, B, C, Electric and Class F Fires
	Tamper-proof Safety Seal
	Every Extinguisher is Hydrostatic Pressure tested
	Low pressure, safe technology
	Tested and Certified by ERDA
	Watermist ensures no Flooding
	Creates a fine mist of under 80 Microns:

	1 minute of Continuous Discharge
	EPDM Rubber Hose Pipe
	Stainless Steel Body
	Environment friendly
	Available in pure Watermist or in Watermist+Foam
	Spray and Jet Modes
	Ideal for Rapid Reaction

APPLICATION AREAS:



Garment Stores
and Warehouses



Hospitals



Hotels



Restaurants and
Food Supply Chain



Heritage Buildings



Stadiums, Exhibitions
and Weddings



Factories



Cinema halls and Auditoriums



Malls



Airports



Petrol Pumps and Police



Schools

TECHNICAL SPECIFICATIONS:

Technical Specifications		Action-Pac	
		Watermist	Foammist
Agent		Watermist	Foammist
Gross Weight (kg)		38	38
Empty Weight (kg)		25	25
Capacity		13 Ltr	13 Ltr
Can Height		910	910
Diameter		175	175
Minimum Discharge Time (s)		15	15
Discharge Mechanism		Gun	Gun
Range (m)		6	6
Rating	A	43	43
	B	NA	IV
	F	-	NA
Sheet Metal Thickness (mm)		1.5	1.5

* Please check specification before ordering. Specification can change without notice due to continuous R & D.

