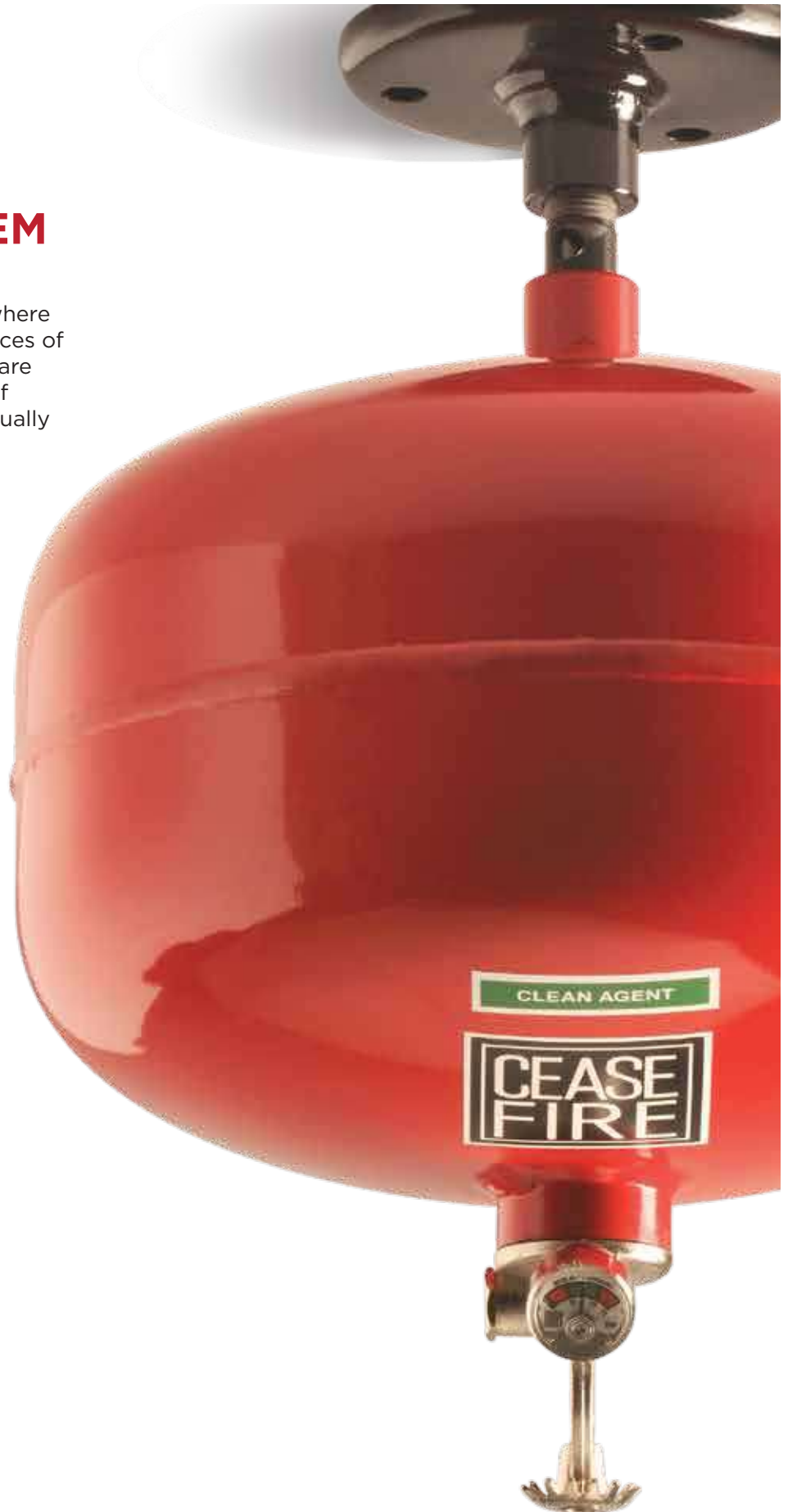


## MODULAR SUPPRESSION SYSTEM

There will always be areas in a workplace where human traffic is low and therefore the chances of detecting a fire early, minimal. Often these are also areas which contain very high stacks of flammable materials, not reachable by manually operated extinguishers.

The best examples of such places would be high chemical stacks, warehouses and server rooms. Because these extinguishers are ceiling mounted, they are able to put out fires in areas that are beyond the reach of normal fire extinguishers.

Ceasefire Ceiling Mounted Extinguishers detect the rising temperature of the area and activate automatically, even when there is no one present, ensuring that the fire is brought under control early and efficiently.



### FIGHTS CLASS

A B C ⚡






### CERTIFICATIONS



SIZES AVAILABLE:



FEATURES:

	<p>Works on all classes of fire</p>	
	<p>Automatic discharge mechanism</p>	
	<p>State-of-the-art pressure gauge</p>	
	<p>5 year warranty</p>	



## TECHNICAL SPECIFICATIONS:

Specification	5 kg	10 kg
Gross weight (In Kg)	7.7	14.8
Empty weight (In Kg)	2.7	4.8
Height (in mm)	264	320
Diameter (in mm)	240	300
Discharge time in seconds (s)	Min 8 Sec	Min 10 Sec
Classes of Fires that can Be put out	A,B,C & electric	A,B,C & electric
Can construction	Deep drawn & CO2 Mig welded	Deep drawn & CO2 Mig welded
Valve construction	Forging & Machining	Forging & Machining
Internal coating	Epoxy Powder coating	Epoxy Powder coating
External coating	Epoxy Polyester Powder coating	Epoxy Polyester Powder coating
Sheet metal thickness	1.60 mm	2.00 mm
Warranty	1 Year	1 Year
Helium leak detection testing	Yes	Yes

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

## APPLICATION AREAS:



Garment Stores and Warehouses



Transportation factories



Factories



Godowns