

# FireCease®

BY ADVENT



## CLEAN AGENT AUTOMATIC FIRE EXTINGUISHER



### IDEAL FOR :



Switch  
Gears



Office  
Space



Sensitive  
Data Storage



Aircrafts



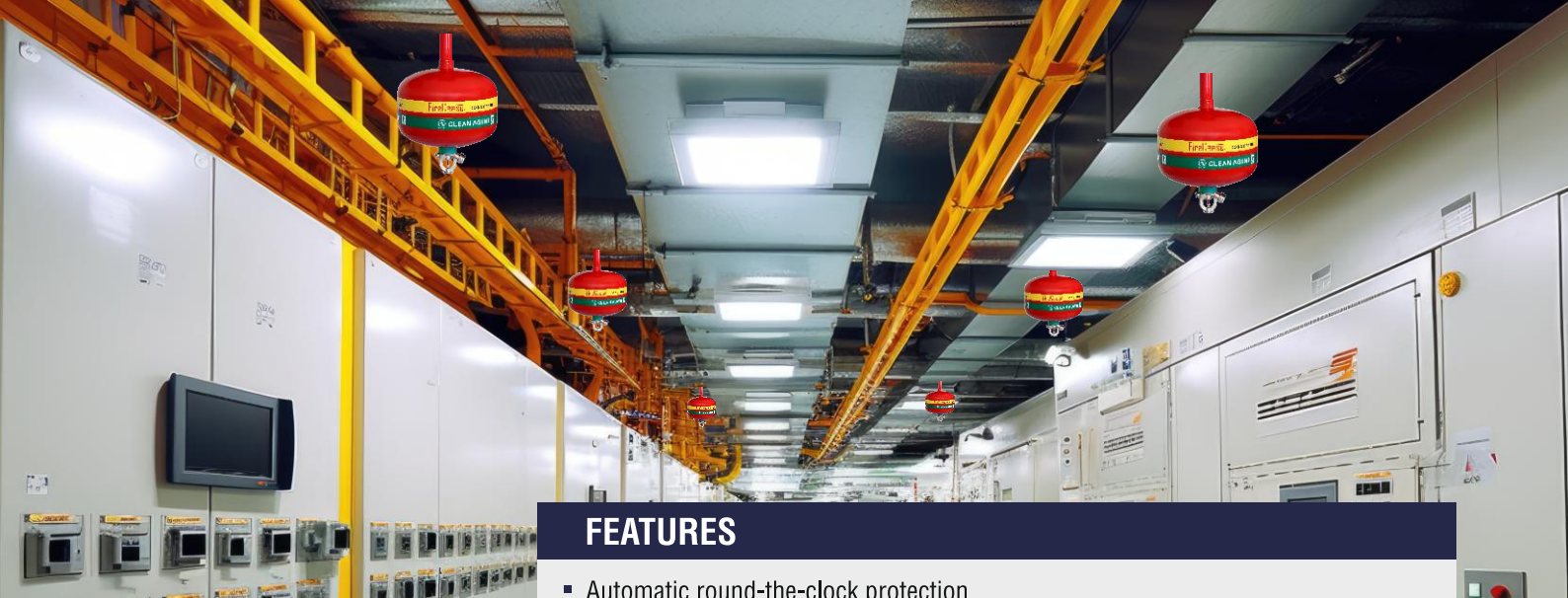
Boats



Laboratories

### FIRECEASE AUTOMATIC FIRE EXTINGUISHERS

It keeps guard and extinguishes fire quickly and efficiently. In the event of fire, Firecease Modular type extinguishers activate automatically, spraying the extinguishing agent with maximum force, ensuring that the fire is brought under control rapidly and efficiently



## CLEAN AGENT AUTOMATIC FIRE EXTINGUISHER

### FEATURES

- Automatic round-the-clock protection
- An Automatic Detection and Suppression System together in a single unit quite unlike any other system available in the market
- Proves to be the most economical when compared to other systems
- Hydraulically tested as per standard and passed through anti-corrosive treatment
- Automatic operation, hence no human involvement, reducing the chances of injury and accidents to virtually zero.
- Provides securities in case of emergencies and power failure without power backup
- Recharge able and easy to service
- Extinguishing medium is Mono Ammonium Phosphate powder

### HOW TO USE

- “FireCease” provides you a valuable user manual which contains very much needed information like how to use, install and maintenance of an extinguisher.
- The Label affixed on extinguisher body contains specific information of "HOW TO OPERATE" the particular extinguisher.
- The label instruction will change according to size and type of extinguisher.
- Everyone should be aware of Instructions provided on Extinguishers.

MODEL (MAP 50 % POWDER)  
MODEL (MAP 90 % POWDER)

KMPRO-2-50%  
KMPRO-2-90%

KMPRO-5-50%  
KMPRO-5-90%

KMPRO-10-50%  
KMPRO-10-90%

KMPRO-15-50%  
KMPRO-15-90%

Capacity

2Kg

5Kg

10Kg

15Kg

Design

Celling Mounted

Celling Mounted

Celling Mounted

Celling Mounted

Height (Approx)

380 mm

375 mm

405 mm

425 mm

Diameter (Approx)

160 + 10mm

230 + 10mm

300 + 10mm

400 + 10mm

Average Discharge Time

4-5 Sec

6-8 Sec

10-15 Sec

15-20 Sec

Hanging Height Above Risk

1.5 Mtr

1.5 to 2 Mtr

1.75 to 2.25 Mtr

2 to 3 Mtr

Area Protection

1 to 1.5 m

2 to 2.5 m

4 to 6 m

5 to 6 m

Volume Protection

3 m

7 m

12 m

17 m

Average % Discharge

99%

99%

99%

99%

Operating Temperature

30°C to -60°C

Service/Test Pressure

15 / 35 Bar

Expelling Agent

Nitrogen (UHP grade)

Empty Weight (Approx)

Mounting Bracket

1.5 / 3. 5 / 3.8 kg

2.6 / 7.6 / 8 Kg

4.1 / 14.1 / 14.5 kg

6.4 / 21.4 / 22 kg

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