



India's Most Admired Brand

SINCE
1972

Fire Extinguishers

IS:15683



CM/L-9700157522

IS:16018



CM/L-9700157615



www.kartarfire.com





How We Make a Difference:

KARTAR is India's most admired brand in the field of Valves and Fittings for a wide variety of applications like water supply, sewage, steam, gas, fire fighting and food industry. Proudly we are now 50 + years of establishment with total factory area of 8,00,000 sq. ft approx. situated in the northern part of India. We have in-house arrangements of various type of castings and forgings to ensure high quality from the very first stage of manufacturing process. Our state-of-the-art machine shop ensures best quality and consistency of machined parts.

As a pioneer KARTAR has regularly introduced new products and innovative technologies to meet fire safety requirements across industries, corporates, government, defense, power, and transport sectors in India and abroad. Without any doubt, KARTAR is one of the leaders in the Indian fire safety industry.

Kartar Fire extinguishers are manufactured under the supervision of our experienced team with vision as Life safety equipment for our families. We have our own R&D team and laboratories who are continuously adding the latest technology in our products.

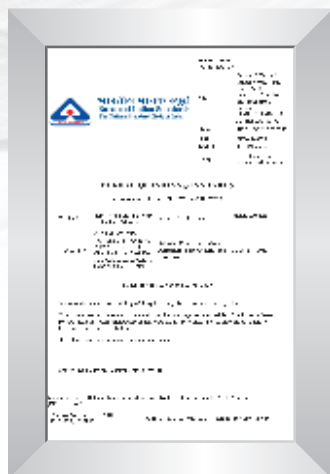
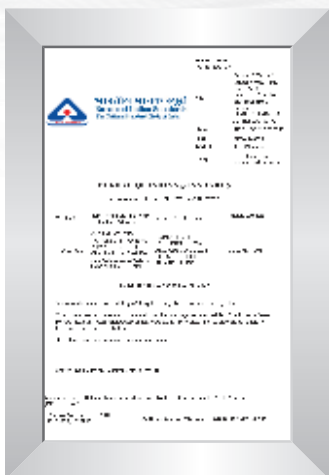
Kartar offers a range of fire extinguishers suitable for a variety of applications in both commercial and residential use. Our extinguishers are manufactured to precision and certified by the highest Indian fire safety standards, ensuring to operate it on any fire and bring it down in minutes, although we hope this situation never arises.

Our extinguishers are available in different extinguishing agents like ABC Powder, Carbon Dioxide (CO₂), Clean Agent, Water and Foam. Our Modular and Auto-Pilot Fire extinguishers are the latest technology in the market which work automatically for immediate action on fire.

Do not let your hard-earned money and assets turn into ashes due to fire accident losses! You need to protect yourself from these fire tragedies which can hit you anytime. It is fundamental and necessary to install a fire-safety appliances in your premises to protect yourself.

Choose KARTAR Fire Extinguishers - A life safety products for you and your families!

Company Certifications and License:



Features of KARTAR Fire Extinguishers

- ISI and CE marked Fire extinguishers.
- IS-15683:2018 (Portable type FE license) & IS-16018:2012 (Trolley type FE license) approvals by BIS.
- High fire ratings (BIS tested) offer maximum firefighting ability with minimum size and weight.
- Use of genuine Mono Ammonium Phosphate Powder - ISI marked as per IS 4308:2019 standard. (MAP 50% /MAP 90% available).
- Tough polyester powder coated thick ISI marked MS Body. (CCOE/PESO approved seamless thick extinguisher bodies For CO2 FE).
- Hydro-pressure tested fire extinguishers (In house testing facility available).
- CE marked Durable Chrome Plated Brass Valve* with pressure release feature.
- Hose pipe ISI marked PVC Braided as per IS-12585 (EDPM hose pipe for plus series FE). (Heavy duty wire braided hoses capable of withstanding high pressures-For CO2 FE).
- Fire extinguishers comes with warranty** and long life meets BIS and CE standard.
- Certified genuine Nitrogen gas (As propellant) and Carbon Dioxide gas is used.
- Manufactured and assembled at ISO-9001 Company's own factory.
- Easy to maintain and refill.

*Applicable for Plus series Fire Extinguishers.

**03 years warranty for normal series and 05 years for Plus series fire extinguishers. Warranty is for pressure leakage and subject to maintenance guidance as per IS-2190. Seal should be intact for warranty claims, refers to company's warranty Policy for detail.

Colour Code	Type		A	B	C	E	F	Comments	D Metal Fires
			Solids like Wood, Paper, Plastic	Flammable & Combustible Liquids	Flammable Gases	Electrically Energised Equipment	Cooking Oils and Fats		
Blue	 Powder	(ABC)	✓	✓	✓	✓	✗	Look carefully at the extinguisher to determine if it is a ABC or BC unit as the capability is different.	Use only special purpose extinguishers and seek expert advice.
		(BC)	✗	✓	✓	✓	✗		
Yellow	 Foam		✓	✓	✗	✗	LIMITED	Dangerous if used on energised electrical equipment.	
Black	 Carbon Dioxide		LIMITED	✓	✓	✓	✗	Not suitable for outdoor use or smouldering deep seated A Class Fires.	
Red	 Water		✓	✗	✗	✗	✗	Dangerous if used on flammable liquid, energised electrical equipment and cooking oil/fat fires.	
Green	 Clean Agent		✓	LIMITED	LIMITED	✓	✗	Check the characteristics of the specific extinguishing agent.	
Yellow	 Wet Chemical		✓	✗	✗	✗	✓	Dangerous if used on energised electrical equipment.	
Red	 Water Mist		✓	✓	LIMITED	LIMITED	✓	This can be safely used on electrical fires (limited upto 1000V), based on the non-conductive properties of mist; not formally certified.	
	Fire Blanket		LIMITED	LIMITED	✗	✗	✓	Fire Blankets may be used as a thermal barrier against radiated heat and to control a fire on clothes being worn by a person.	

Dry Chemical Powder Portable Fire Extinguishers (Stored Pressure Type)

IS:15683

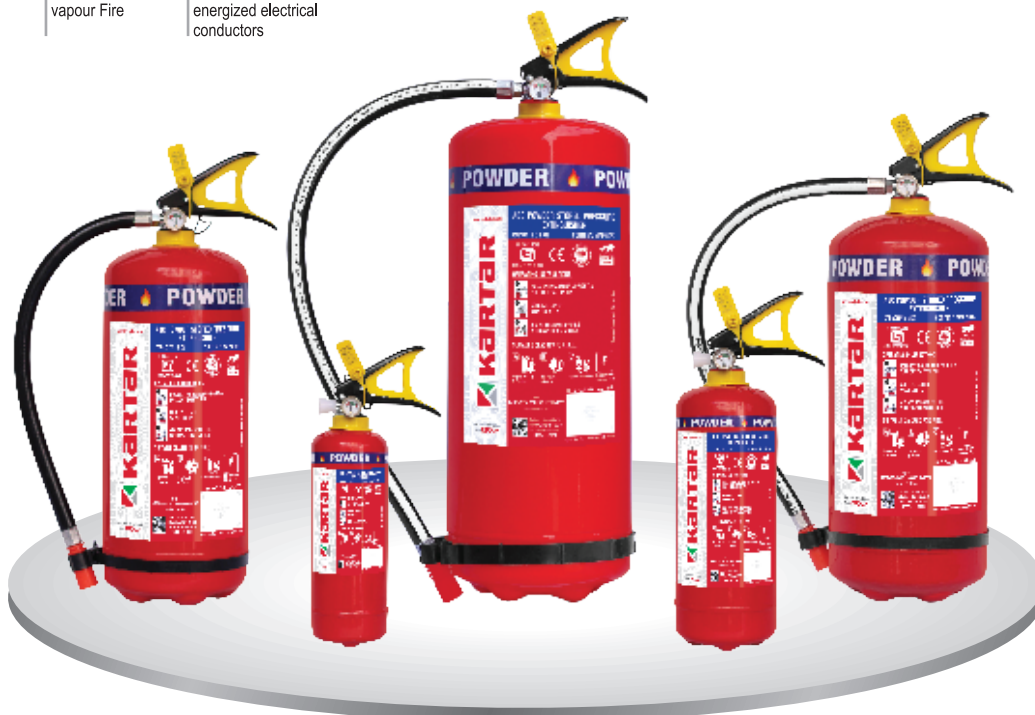


Our ABC Dry Powder Fire Extinguisher (Stored Pressure with nitrogen) contains the greatest portion of fine yellow powder known as MAP (Mono Ammonium Phosphate) powder. We have two variants: MAP 50 and MAP 90. Suitable to fight all three classes of fire A, B, C and Electrical generated fires hence it is also known as multipurpose fire extinguisher. BC Powder and D Class Powder are also available.

Also available in PLUS SERIES

Capacity:

1kg, 2kg, 4kg, 6kg and 9kg



Key Features ▶

- A CE Marked Valve.
- B Automatic pressure release device.
- C Aluminium Nozzle for 1 & 2 Kg.
- D Diaphragm pressure gauge
- E EPDM Hose Pipe.
- F PVC Base.

Item Code for ABC Powder : K970.MAP90 & K970.MAP50
Item Code for BC Powder : K972.SP
Item Code for D Powder : K986

Capacity ▶ **1 Kg, 2 Kg, 4 Kg, 6 Kg & 9 Kg**

Specifications					
Capacity	1 Kg	2 Kg	4 Kg	6 Kg	9 Kg
Fire Rating (ABC Powder)	1A:21B	1A:21B	2A:55B	3A:89B	4A:144B
Fire Rating (BC Powder)	-	-	55B	89B	144B
Propellant	Nitrogen	Nitrogen	Nitrogen	Nitrogen	Nitrogen
Operating Valve	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip type	Squeeze Grip type
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Service Pressure At 20°C	15 Bar	15 Bar	15 Bar	15 Bar	15 Bar
Max Service Pressure	18 Bar	18 Bar	18 Bar	18 Bar	18 Bar
Discharge Time (min.)	8 Sec.	8 Sec.	13 Sec.	13 Sec.	15 Sec.
Range of Throw (min)	2 Mtr.	2 Mtr.	2 Mtr.	2 Mtr.	2 Mtr.
Pressure Test	35 Bar	35 Bar	35 Bar	35 Bar	35 Bar
Min. Burst Test for Body	55 Bar	55 Bar	55 Bar	55 Bar	55 Bar
Filled Weight (approx.)	2.0 Kg	3.3 Kg	6.3 Kg	9.3 Kg	12.5 Kg
Approval	BIS and CE	BIS and CE	BIS and CE	BIS and CE	BIS and CE

* Available in Dry Chemical Powder IS 4308 (MAP 90% / MAP 50% / BC Powder / D Class Powder)

Note: Product Images are for reference purpose so it's technical data may vary due to continuous developments & improvements.



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Dry Chemical Powder Portable Fire Extinguishers (Cartridge Type)

Our DCP fire Extinguisher (powdered by BC powder - Sodium bicarbonate) is equipped with latest squeeze grip operated Cartridge which are reliable and safe method that creates required pressure on the spot at the time of firefighting.

IS:15683



B for use on
Flammable
Liquid Fire



C for use on
Gas and
vapour Fire



for use on
Fire involving
energized electrical
conductors



Specifications

	4 Kg	6 Kg	9 Kg
Capacity	55B	89B	144B
Fire Rating	55B	89B	144B
Propellant	CO ₂ Cartridge	CO ₂ Cartridge	CO ₂ Cartridge
Cartridge Size	120 Gram	120 Gram	200 Gram
Operating Valve	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Discharge Time (min.)	9 Sec.	9 Sec.	15 Sec.
Range of Throw (min)	2 Mtr.	2 Mtr.	2 Mtr.
Pressure Test	35 Bar	35 Bar	35 Bar
Min. Burst Test For Body	55 Bar	55 Bar	55 Bar
Filed Weight (approx.)	6.3 Kg	9.3 Kg	12.5 Kg
Approval	BIS and CE	BIS and CE	BIS and CE

Item Code : K972.CT

Capacity ► **4 Kg, 6 Kg & 9 Kg**

* Also available in Dry Chemical Powder IS 4308 (Potassium bicarbonate, MAP-90% & MAP-50%)

Dry Chemical Powder Trolley Type Fire Extinguishers (Cartridge Type)

The wheeled dry powder fire extinguisher uses ABC extinguishing agent and it is on wheels for easy mobility. Trolley units can be operated by one person and are the perfect fire protection suitable for areas with high risk for fire such as industrial facilities and warehouses.

Item Code (MAP 50) : K971 Capacity ► **25 Kg & 50 Kg**

Specifications	25 Kg	50 Kg
Capacity	25 Kg	50 Kg
Fire Rating	20A:233B	20A:233B
Propellant	CO ₂ Cartridge	CO ₂ Cartridge
Cartridge	Outer Cartridge	Outer Cartridge
Trolley Wheel	Solid Rubber	Solid Rubber
Operating Temperature	-30°C to +55°C	-30°C to +55°C
Discharge Time (Min.)	30 Sec	30 Sec
Range of Throw (Min)	6 Meter	6 Meter
Pressure Test	30 Bar	30 Bar
Minimum Burst Test	55 Bar	55 Bar
Hose Pipe Length (Min)	3 Mtr.	4 Mtr.
Approval	BIS and CE	BIS and CE



A for use on
Ordinary Solid
Material Fire



B for use on
Flammable
Liquid Fire



C for use on
Gas and
vapour Fire



for use on
Fire involving
energized electrical
conductors

IS:16018



* Available in Dry Chemical Powder IS 4308 (MAP 90% / MAP 50% / BC Powder / D Class Powder)



Mechanical Foam Portable Fire Extinguishers (Stored Pressure/Cartridge Type)

IS:15683



Our Mechanical Form fire extinguisher comes in two variants - Store pressure type and Cartridge type Squeeze Grip operated. It contains the AFFF (Aqueous Film Forming Foam) which is non-toxic and it works by cooling and smothering a fire. It also creates a barrier over the fuel, preventing oxygen to reach on it so the fire can't reignite. Suitable for class A and class B fires.



Item Code : K975 for Stored Pressure Type
K976 for Cartridge Type

Capacity ► **9 Ltr.**

Specifications	SP Type*	CT Type
Capacity	9 Ltr.	9 Ltr.
Fire Rating	3A:89B	3A:89B
Propellant	Nitrogen	CO ₂ Cartridge
Cartridge Size	-	60 Gram
Agent	AFFF IS:4989	AFFF IS:4989
Operating Valve	Squeeze Grip Type	Squeeze Grip Type
Operating Temperature	+5°C to +60°C	+5°C to +60°C
Discharge Time (Min.)	13 Sec.	13 Sec.
Range of Throw (Min)	2 Mtr.	2 Mtr.
Pressure Test (PT)	35 Bar	35 Bar
Minimum Burst Test (PB) For Body	55 Bar	55 Bar
Filled Weight (Approx.)	12.5 Kg	13 Kg
Approval	BIS and CE	BIS and CE

Also available in PLUS SERIES*

Mechanical Foam Trolley Type Fire Extinguishers (Cartridge Type)

The wheeled Mechanical foam fire extinguisher (Cartridge operated) uses AFFF extinguishing agent and is on wheels for easy mobility. It can effectively tackle even critical fires of industries or commercial buildings.

IS:16018



Specifications	
Capacity	45 Ltr.
Fire Rating	20A:233B
Propellant	CO ₂ Cartridge
Cartridge	300 Gram Inner Cartridge
Trolley Wheel	Solid Rubber
Agent	AFFF IS:4989
Operating Temperature	+5°C to +55°C
Discharge Time (Min.)	30 Sec.
Range of Throw (Min)	6 Mtr.
Pressure Test	30 Bar
Minimum Burst Test	55 Bar
Hose Pipe Length (Min)	4 Mtr.
Approval	BIS and CE



Item Code : K977

Capacity ► **45 Ltr.**

* Note : Foam Type Fire Extinguishers are not recommended to use in Electric Fire.

Note: Product Images are for reference purpose so it's technical data may vary due to continuous developments & improvements.



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Water

Portable Fire Extinguishers (Stored Pressure/Cartridge Type)

Our Water Fire Extinguisher comes in two variants - 1. Stored pressure type (commonly known as Water CO₂ Stored pressure type) . 2 Cartridge type (commonly known as Water CO₂ Cartridge type) . This is old and effective method of using water on fire to remove the heat from the fire, preventing it from spreading or re-igniting. Suitable for class A fire.

IS:15683



A for use on Ordinary Solid Material Fire



Item Code : K978 for Stored Pressure Type
K979 for Cartridge Type

Capacity ► **9 Ltr.**

Specifications	SP Type*	CT Type
Capacity	9 Ltr.	9 Ltr.
Fire Rating	3A	3A
Propellant	Nitrogen	CO ₂ Cartridge
Cartridge Size	-	60 Gram
Agent	Water	Water
Operating Valve	Squeeze Grip Type	Squeeze Grip Type
Operating Temperature	+5°C to +60°C	+5°C to +60°C
Discharge Time (Min.)	13 Sec.	13 Sec.
Range of Throw (Min)	2 Mtr.	2 Mtr.
Pressure Test (PT)	35 Bar	35 Bar
Minimum Burst Test (PB) For Body	55 Bar	55 Bar
Filled Weight (Approx.)	12.5 Kg	13 Kg
Approval	BIS and CE	BIS and CE

Also available in PLUS SERIES*

Water

Trolley Type Fire Extinguishers (Cartridge Type)

The wheeled Water Fire Extinguisher (CO₂ Cartridge operated) uses water as extinguishing agent and on wheels for easy mobility. It can tackle critical stage of Class A fires.

Specifications	
Capacity	45 Ltr.
Fire Rating	20A
Propellant	CO ₂ Cartridge
Cartridge	300 Gram Inner Cartridge
Trolley Wheel	Solid Rubber
Agent	Water
Operating Temperature	+5°C to +55°C
Discharge Time (Min.)	30 Sec.
Range of Throw (Min)	6 Mtr.
Pressure Test	30 Bar
Minimum Burst Test	55 Bar
Hose Pipe Length (Min)	4 Mtr.
Approval	BIS and CE

* Note : Water Type Fire Extinguishers are not recommended to use in Electric Fire.

IS:16018



A for use on Ordinary Solid Material Fire



Item Code : K977W
Capacity ► **45 Ltr.**

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Carbon Dioxide (CO₂) Portable Fire Extinguishers

Our CO₂ Fire Extinguisher contains high pressure CO₂ gas filled in PESO approved seamless carbon steel thick body and is fitted with wheel type control valve, It is Ideal to use for flammable liquids Class B, flammable gases Class C and electric fires.

IS:15683



CCOE
PESO



Item Code : K973

Capacity ► 2 Kg & 4.5 Kg

Specifications

	2 Kg	4.5 Kg
Capacity	21B	55B
Fire Rating	CO ₂ Gas	CO ₂ Gas
Extinguisher Medium	Brass Wheel Type IS:3224	Brass Wheel Type IS:3224
Operating Valve	Seamless IS:7285	Seamless IS:7285
Cylinder IS Marked	-30°C to +60°C	-30°C to +60°C
Operating Temperature	55 Bar	55 Bar
Service Pressure (Approx.)	250 Bar	250 Bar
Pressure Test	8 Sec.	9 Sec.
Discharge Time (Min.)	2 Mtr.	2 Mtr.
Range of Throw (Min)	8.5 Kg	17.5 Kg
Filled Weight (Approx.)	BIS, CE & PESO	BIS, CE & PESO
Approval		



Carbon Dioxide (CO₂) Trolley Type Fire Extinguishers

The wheeled CO₂ fire extinguisher is filled with high pressure CO₂ gas as extinguishing agent and is on wheels for easy mobility. It is suitable for all industrial, factory and office usage.

Item Code : K974 Capacity ► 6.5 Kg, 9 Kg & 22.5 Kg

Specifications	6.5 Kg / 9 Kg	22.5 Kg
Capacity	55B	89B
Fire Rating	CO ₂ Gas	CO ₂ Gas
Extinguisher Medium	Brass Wheel Type IS:3224	Brass Wheel Type IS:3224
Operating Valve	Seamless IS:7285	Seamless IS:7285
Cylinder IS Marked	-30°C to +55°C	-30°C to +55°C
Operating Temperature	Solid Rubber	Solid Rubber
Trolley Wheel	55 Bar	55 Bar
Service Pressure (Approx.)	250 Bar	250 Bar
Pressure Test	15 Sec.	15 Sec.
Discharge Time (Min.)	2.5 Mtr.	3 Mtr.
Range of Throw (Min)	26 Kg / 34Kg	71 Kg
Filled Weight (Approx.)	BIS, CE & PESO	BIS, CE & PESO
Approval		

IS:16018



CCOE
PESO



Note: Product Images are for reference purpose so it's technical data may vary due to continuous developments & improvements.



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Clean Agent Portable Fire Extinguishers (Stored Pressure Type)

Our Clean Agent fire extinguisher is a safe, clean, noncorrosive and electrically nonconductive agent, having zero Ozone Depleting Potential (ODP), a low global warming potential and a short atmospheric life. It is most suitable for commercial and industrial facilities containing sensitive electronics like computers or servers.



Specifications

Capacity	2 Kg	4 Kg	6 Kg
Agent	Clean Agent	Clean Agent	Clean Agent
Propellant	Nitrogen	Nitrogen	Nitrogen
Operating valve	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip type
Operating temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Service pressure at 20°C	15 Bar	15 Bar	15 Bar
Discharge time (Min.)	8 Sec.	13 Sec.	13 Sec.
Range of throw (Min)	2 Mtr.	2 Mtr.	2 Mtr.
Pressure test	35 Bar	35 Bar	35 Bar
Min. Burst test for body	55 Bar	55 Bar	55 Bar
Filled weight (approx.)	3.3 Kg	6.3 Kg	9.3 Kg
Approval	CE	CE	CE

Capacity	2 Kg	4 Kg	6 Kg
Agent	Clean Agent	Clean Agent	Clean Agent
Propellant	Nitrogen	Nitrogen	Nitrogen
Operating valve	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip type
Operating temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Service pressure at 20°C	15 Bar	15 Bar	15 Bar
Discharge time (Min.)	8 Sec.	13 Sec.	13 Sec.
Range of throw (Min)	2 Mtr.	2 Mtr.	2 Mtr.
Pressure test	35 Bar	35 Bar	35 Bar
Min. Burst test for body	55 Bar	55 Bar	55 Bar
Filled weight (approx.)	3.3 Kg	6.3 Kg	9.3 Kg
Approval	CE	CE	CE

Item Code : K983

Capacity ► 2 Kg, 4 Kg & 6 Kg

Also available in PLUS SERIES*

* Agent available in Fluoroketone (FK), HCFC-123 and HFC-236fa

Wet Chemical (K Type) Portable Fire Extinguishers (Stored Pressure Type)

Our Wet Chemical fire extinguisher contains potassium, which sprays out as a fine mist and creates a soapy layer on the surface while being used, smothering, cooling, and extinguishing the fire. This prevents it from spreading or re-igniting. It is recommended to use in commercial kitchens that involve cooking oils and fats (K type fires). The clean-up after use is quick and easy. Suitable for class A and F fires.



Specifications	Size: 2 Ltr., 4 Ltr., 6 Ltr. & 9 Ltr.
Agent	Wet Chemical
Propellant	Nitrogen
Operating valve	Squeeze Grip Type
Operating temperature	+5°C to +60°C
Service pressure at 20°C	15 Bar
Range of throw (Min)	2 Mtr.
Pressure test	35 Bar
Min. Burst test for body	55 Bar
Approval	CE

Item Code : K987

Capacity ► 2 Ltr., 4 Ltr., 6 Ltr. & 9 Ltr.

Also available in PLUS SERIES*

* Note : Wet Chemical Fire Extinguishers are not recommended to use in Electric Fire.



Auto-Pilot Portable Fire Extinguishers (Stored Pressure Type)

Kartar Auto-Pilot fire extinguisher is most advanced technique for automatic and manual operated features for extinguishing fire effectively. It is fitted with thermal activation device having heat-sensitive elements which work automatically as suppression system with temperature rise at approx. 68° C. This can also be use manually like normal fire extinguisher as well as it can be simply thrown at base of fire. Suitable for Class A, B, C & electric started fires.



Item Code : K981

Capacity ► 4 Kg, 6 Kg & 9 Kg

Specifications	4 Kg	6 Kg	9 Kg
Capacity	Nitrogen	Nitrogen	Nitrogen
Propellant	Squeeze Grip /Automatic	Squeeze Grip /Automatic	Squeeze Grip /Automatic
Operating temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Bulb burst temperature	68°C	68°C	68°C
Service pressure at 20°C	15 Bar	15 Bar	15 Bar
Max service pressure	18 Bar	18 Bar	18 Bar
Pressure test	35 Bar	35 Bar	35 Bar
Min. Burst test for body	55 Bar	55 Bar	55 Bar
Filled weight (Approx.)	6.3 Kg	9.3 Kg	12.5 Kg
Approval	CE	CE	CE



Modular Type Fire Extinguishers

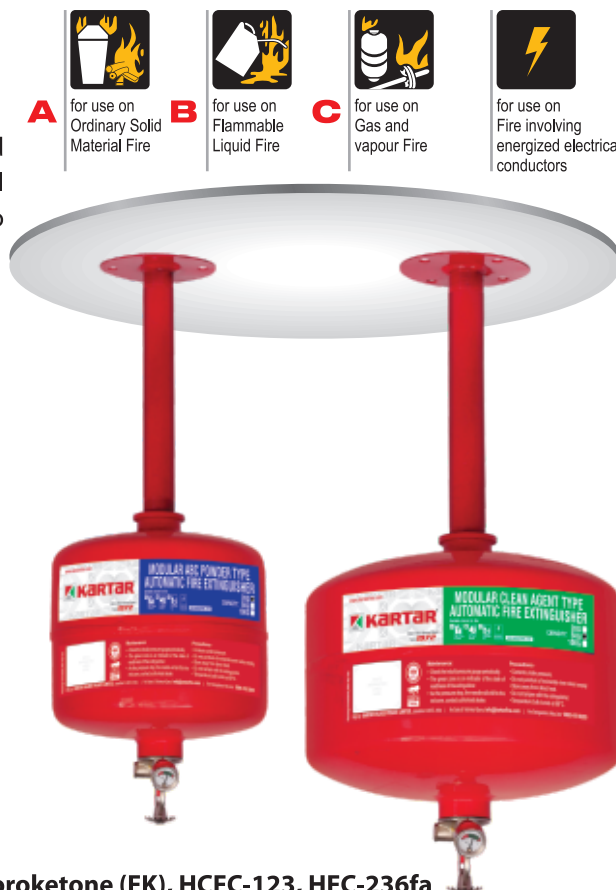
Our Automatic Modular (ceiling mounted) fire extinguisher is round clock protection which is based on sprinkler technology, easy to install even at unmanned areas and it does not require adjoin piping. Ideal to use on Class A, B, C fires. Available in ABC Dry Powder & Clean agent.

Item Code : K980

Capacity ► 2 Kg, 5Kg & 10Kg

Specifications	2 Kg	5 Kg	10 Kg
Capacity	Nitrogen	Nitrogen	Nitrogen
Propellant	Nitrogen	Nitrogen	Nitrogen
Max . Area Cover	2-3m ²	3-4m ²	4-5m ²
Hang Height Above Risk	1.0 - 1.5m	1.5 - 2.0m	1.75 - 2.25m
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Bulb Burst Temperature	68°C	68°C	68°C
Service Pressure at 20°C	15 Bar	15 Bar	15 Bar
Max Service Pressure	18 Bar	18 Bar	18 Bar
Pressure Test	35 Bar	35 Bar	35 Bar
Min. Burst Test for Body	55 Bar	55 Bar	55 Bar
Filled weight (Approx.)	3.8 Kg	8.5 Kg	15 Kg

* Available in ABC Powder MAP 90% / MAP 50% / Clean Agent Fluoroketone (FK), HCFC-123, HFC-236fa



Water Mist Type Portable Fire Extinguishers (Stored Pressure Type)

Water Mist extinguishers use distilled water to create ultra-fine mist that suppresses fires efficiently without causing damage or leaving residue. Non-toxic and eco-friendly, they are ideal for sensitive areas like hospitals, data centers and commercial kitchens. Especially effective on K Type fire involving cooking oil or fats, they provide clean and reliable protection. Suitable for Class A, B, and F fires.

Specifications	Size: 2 Ltr., 4 Ltr., 6 Ltr. & 9 Ltr.
Agent	Distilled water + Foam Additive
Propellant	Nitrogen
Operating valve	Squeeze Grip Type
Operating temperature	+5°C to +60°C
Service pressure at 20°C	15 Bar
Range of throw (Min)	2 Mtr.
Pressure test	35 Bar
Min. Burst test for body	55 Bar
Approval	CE



A for use on Ordinary Solid Material Fire



B for use on Flammable Liquid Fire



F Vegetable, Animal Oil & Fat

Item Code : K988

Capacity ► **2 Ltr., 4 Ltr., 6 Ltr. & 9 Ltr.**

Zerofire® Foam Spray Type Fire Extinguishers

Zerofire Foam Spray Type is a portable, lightweight fire extinguisher which is non-hazardous to humans and environment. On its application it creates AFFF (Aqueous Film Forming Foam) immediately to cool down the heat.

Specifications	
Net Weight	450g
Gross Weight	600g
Temperature Range	+5° C to +50° C
Continuous Working Time (min)	9 Sec.
Spray Distance	1~2 Meters
Agents	Water, AFFF Foam
Shelf Life	upto 5 Years (*Store in Vertical Position)



- Best suitable for starting level of kitchen fire & car fires.
- Handy to keep in the most visible places.
- Designed for multiple usages.
- Easy to use : Take off the Cap, Point & Spray.
- No damage or stains even on sensitive electronic parts.
- Does not blast till 65°C.
- Better tensile strength & Easy clean-up.

Item Code : K985

Capacity ► **450 ml**

Home/Office Fire Safety Kit

Keep your home and office safe from fire with KARTAR Fire Safety Kit. A must have for every home/Office.

KARTAR Fire Safety Kit is designed with high quality products. This Fire Safety Kit is suitable for your Home, Office, Car, Garage, Caravan, Boat and Outdoors.

KARTAR Home Fire Safety Kit Includes:

- 1 x Multipurpose ABC Powder Type Fire Extinguisher- ISI & CE Marked (1Kg or 2kg).
- 1 x Zerofire Foam Spray Type Fire Extinguisher -450 ml.
- 1 x Fire Blanket - Fibre Glass Material (1m x 2m).
- 1 x Smoke Detector Battery Operated.
- 1 x LPG Gas Detector.



Item Code : K982

Safety Kit available in Basic, Standard & Premium Variants.





India's Most Admired Brand



Landing Valve



Compact HRD



Fire Hose -RRL



ISI Sprinklers



CP Ball Valve



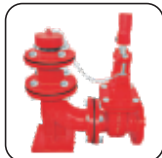
Butterfly Valve



Sluice Valve



Branch Pipe
with Nozzle SS & GM



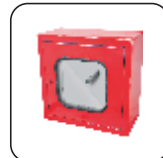
Underground
Fire Hydrant



Stand Post



Inlet Connection
Four Way
SS & GM Check Valve



Hose Box
Single/Double Door
15 mtrs./30 mtrs.



Water Monitor
with GM/Aluminium
Nozzle



MS Fabricated
Stand Post

KARTAR VALVES PVT. LTD.

(FORMERLY JUNEJA METAL WORKS)

www.kartarfire.com

Fire Extinguishers Help Line: **1800 419 9395**

For Technical Query:  **970 970 3000**

