



Single Landing Valve Type A
Gun Metal / Stainless Steel / Aluminum



Delivery Hose Coupling
Gun Metal / Stainless Steel / Aluminum



Branch Pipe & Nozzle
Gun Metal / Stainless Steel / Aluminum



Hosereel



RRL Hose Pipe



M. S. Hose Box



Electric Siren



PVC Hose Pipe



Shut-off Nozzle



Fire Brigade Connection



Sprinkler



Fire Alarm System



Fire Beater



Fireman Axe



Fire Bucket Stand



We reserve the right to alter specifications without prior notice.
Please refer to the latest IS Codes for detailed information.

Distributor / Dealer



FIREMAX™
/// Safety First

Marketed by :
FIREMAX SAFETY SYSTEM PVT. LTD., INDIA

Manufactured by : **Sai Fire Protection**, Delhi - 110 086 (INDIA)

ABC DRY POWDER PORTABLE FIRE EXTINGUISHER (Stored Pressure)



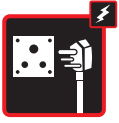
Wood, Paper,
Fabric, etc.



Oil Kerosene,
Petrol, etc.



Flammable
Gases



Electrically
Started

Model No.	FX-1111	FX-1112	FX-1113	FX-1114	FX-1115
Capacity (Kg.)	1	2	4	6	9
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Confirming IS Code	15683	15683	15683	15683	15683
Type of Extinguisher	Constant Pressure	Constant Pressure	Constant Pressure	Constant Pressure	Constant Pressure
Type of Extinguishing Media	Dry Powder IS 14609	Dry Powder IS 14609	Dry Powder IS 14609	Dry Powder IS 14609	Dry Powder IS 14609
Expellant	Pressurized with N ₂ Gas	Pressurized with N ₂ Gas	Pressurized with N ₂ Gas	Pressurized with N ₂ Gas	Pressurized with N ₂ Gas
Minimum Effective Discharge (%)	85	85	85	85	85
Minimum Jet Length (mtrs.)	More than 2 mtrs.	More than 2 mtrs.	More than 2 mtrs.	More than 2 mtrs.	More than 2 mtrs.
Discharge Time (sec.)	More than 8 secs.	More than 8 secs.	More than 8 secs.	More than 8 secs.	More than 8 secs.
Hydraulic Test Pressure (kgf/cm ²)	35	35	35	35	35
Operating Position	Upright	Upright	Upright	Upright	Upright
Charged Pressure (kgf/cm ²)	15	15	15	15	15
Operating Temperature Range (°C)	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55
Operating Valve	Squeeze Grip Type with Nozzle	Squeeze Grip Type with Nozzle	Squeeze Grip Type with Discharge Hose & Nozzle	Squeeze Grip Type with Discharge Hose & Nozzle	Squeeze Grip Type with Discharge Hose & Nozzle
Fire Rating	1A, 8B, C	1A, 8B, C	2A, 21B, C	3A, 21B, C	3A, 34B, C

Also available in MAP 90% & UL Listed Powder

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.



Note : Please check the Hologram to confirm original product.

TECHNICAL SPECIFICATIONS



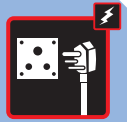
CARBON DI-OXIDE PORTABLE / TROLLEY MOUNTED FIRE EXTINGUISHER



Oil Kerosene,
Petrol, etc.



Flammable
Gases



Electrically
Started

Model No.	FX- 1131	FX-1132	FX-1133	TROLLEY MOUNTED
				FX-1134/35/36
Capacity (Kg.)	2	3	4.5	6.5 / 9 / 22.5
Confirming IS Code	15683	15683	15683	2878
Type of Extinguishing Media	Carbon Di-Oxide Gas	Carbon Di-Oxide Gas	Carbon Di-Oxide Gas	Carbon Di-Oxide Gas
Expellant	Self	Self	Self	Self
Minimum Effective Discharge (%)	95	95	95	95
Discharge Time (Sec.)	Less than 13 secs.	Less than 13 secs.	Less than 13 secs.	Less than 20 / 36 / 60 secs.
Hydraulic Test Pressure (kgf/cm ²)	250	250	250	250
Working Pressure (kgf/cm ²)	150	150	150	150
Operating Position	Upright	Upright	Upright	Upright
Operating Temperature Range (°C)	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55
Operating Valve	Squeeze / Wheel Grip Type	Squeeze / Wheel Grip Type	Squeeze / Wheel Grip Type	Wheel Grip Type
Fire Rating	8B, C	8B, C	13B, C	—

Application :

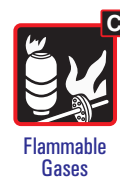
Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.



Note : Please check the Hologram to confirm original product.

DRY CHEMICAL POWDER (DCP) PORTABLE FIRE EXTINGUISHER (Stored Pressure / Cartridge Type)



Model No.	FX-1123	FX-1124	FX-1125
Capacity (Kg.)	4	6	9
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Confirming IS Code	15683	15683	15683
Type of Extinguisher	Constant Pressure / Gas Cartridge	Constant Pressure / Gas Cartridge	Constant Pressure / Gas Cartridge
Type of Extinguishing Media	Dry Chemical Powder IS:4308	Dry Chemical Powder IS:4308	Dry Chemical Powder IS:4308
Expellant	Pressurized with N ₂ gas/Gas Cartridge	Pressurized with N ₂ gas/Gas Cartridge	Pressurized with N ₂ gas/Gas Cartridge
Minimum Effective Discharge (%)	85	85	85
Minimum Jet Length (mtrs.)	More than 2 mtr.	More than 2 mtr.	More than 2 mtr.
Discharge Time (Sec.)	More than 8 sec.	More than 8 sec.	More than 8 sec.
Hydraulic Test Pressure (kgf/cm ²)	35	35	35
Operating Position	Upright	Upright	Upright
Charged Pressure (kgf/cm ²)	15	15	15
Operating Temperature Range (°C)	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55
Operating Valve	Squeeze Grip Type with Discharge hose and Nozzle	Squeeze Grip Type with Discharge hose and Nozzle	Squeeze Grip Type with Discharge hose and Nozzle
Fire Rating	13B, C	21B, C	34B, C

Application :

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.



Note : Please check the Hologram to confirm original product.

TECHNICAL SPECIFICATIONS



FOAM (AFFF) PORTABLE FIRE EXTINGUISHER (Stored Pressure / Cartridge Type)



Wood, Paper,
Fabric, etc.



Oil Kerosene,
Petrol, etc.

Model No.	FX-1141	FX-1142
Capacity (Kg.)	6	9
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Confirming IS Code	15683	15683
Type of Extinguisher	Constant Pressure / Gas Cartridge	Constant Pressure / Gas Cartridge
Type of Extinguishing Media	AFFF (IS : 4989)	AFFF (IS : 4989)
Expellant	Pressurized with N ₂ gas / Gas Cartridge	Pressurized with N ₂ gas / Gas Cartridge
Minimum Effective Discharge (%)	95	95
Minimum Jet Length (mtrs.)	More than 2 mtrs.	More than 2 mtrs.
Discharge Time (Sec.)	More than 13 secs.	More than 13 secs.
Hydraulic Test Pressure (kgf/cm ²)	35	35
Operating Position	Upright	Upright
Charged Pressure (kgf/cm ²)	15	15
Operating Temperature Range (°C)	(+)5 to (+)55	(+)5 to (+)55
Operating Valve	Squeeze Grip Type with Discharge hose and Nozzle	Squeeze Grip Type with Discharge hose and Nozzle
Fire Rating	2A, 21B	3A, 34B

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.



Note : Please check the Hologram to confirm original product.

WATER PORTABLE FIRE EXTINGUISHER (Stored Pressure / Cartridge Type)



Wood, Paper,
Fabric, etc.

Model No.	FX-1151	FX-1152
Capacity (Kg.)	6	9
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Confirming IS Code	15683	15683
Type of Extinguisher	Constant Pressure / Gas Cartridge	Constant Pressure / Gas Cartridge
Type of Extinguishing Media	Soft Water	Soft Water
Expellant	Pressurized with N ₂ gas / Gas Cartridge	Pressurized with N ₂ gas / Gas Cartridge
Minimum Effective Discharge (%)	95	95
Minimum Jet Length (mtrs.)	More than 2 mtrs.	More than 2 mtrs.
Discharge Time (Sec.)	More than 13 secs.	More than 13 secs.
Hydraulic Test Pressure (kgf/cm ²)	35	35
Operating Position	Upright	Upright
Charged Pressure (kgf/cm ²)	15	15
Operating Temperature Range (°C)	(+)5 to (+)55	(+)5 to (+)55
Operating Valve	Squeeze Grip Type with Discharge hose and Nozzle	Squeeze Grip Type with Discharge hose and Nozzle
Fire Rating	2A	3A

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Note : Do not use on Electrical & Oil Fire.



Note : Please check the Hologram to confirm original product.

TECHNICAL SPECIFICATIONS



AUTOMATIC CEILING MOUNTED FIRE EXTINGUISHER

(Dry Powder / Clean Agent Type)



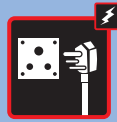
Wood, Paper,
Fabric, etc.



Oil Kerosene,
Petrol, etc.



Flammable
Gases



Electrically
Started

Model No.	FX-1171	FX-1172	FX-1173	FX-1174
Capacity (kg)	2	5	10	15
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Type of Extinguisher	Constant Pressure	Constant Pressure	Constant Pressure	Constant Pressure
Type of Extinguishing Media	ABC Dry Powder/Clean Agent	ABC Dry Powder/Clean Agent	ABC Dry Powder/Clean Agent	ABC Dry Powder/Clean Agent
Minimum Effective Discharge (%)	95	95	95	95
Discharge Time (sec.)	Not More than 8secs.	Not More than 10secs.	Not More than 15secs.	Not More than 24secs.
Hydraulic Test Pressure (kgf/cm ²)	30	30	30	30
Charged Pressure (kgf/cm ²)	15	15	15	15
Operating Temperature Range (°C)	(-20 to (+)55	(-20 to (+)55	(-20 to (+)55	(-20 to (+)55
Operating Valve	Automatic at 68°C	Automatic at 68°C	Automatic at 68°C	Automatic at 68°C
Ceiling	Ceiling Mounting Type	Ceiling Mounting Type	Ceiling Mounting Type	Ceiling Mounting Type

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.

It's Most Efficient Applications Include :

- Bus and Car Engines
- Train : Electric Distributor Coach
- Computer Area
- ATM Center
- Server Rooms
- Telecom Shelter and Towers
- Print and Varnish Rooms
- Domestic Gas Storage (For Hotels, Restaurants, Malls, etc.)
- Fuel and Flammable Liquid Storage
- Electric Panels
- Oil Fill-in Stations



Note : Please check the Hologram to confirm original product.

CLEAN AGENT PORTABLE FIRE EXTINGUISHER (Stored Pressure)



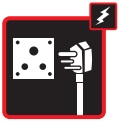
Wood, Paper,
Fabric, etc.



Oil Kerosene,
Petrol, etc.



Flammable
Gases



Electrically
Started

Model No.	FX-1161	FX-1162	FX-1163	FX-1164
Capacity (Kg.)	1	2	4	6
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Confirming IS Code	15683	15683	15683	15683
Type of Extinguisher	Constant Pressure	Constant Pressure	Constant Pressure	Constant Pressure
Type of Extinguishing Media	Clean Agent	Clean Agent	Clean Agent	Soft Water
Expellant	Pressurized with N ₂ gas	Pressurized with N ₂ gas	Pressurized with N ₂ gas	Pressurized with N ₂ gas
Minimum Effective Discharge (%)	85	85	85	85
Minimum Jet Length (mtrs.)	More than 2 mtrs.	More than 2 mtrs.	More than 2 mtrs.	More than 2 mtrs.
Discharge Time (Sec.)	More than 8 secs.	More than 8 secs.	More than 8 secs.	More than 8 sec.
Hydraulic Test Pressure (kgf/cm ²)	35	35	35	35
Operating Position	Upright	Upright	Upright	Upright
Charged Pressure (kgf/cm ²)	15	15	15	15
Operating Temperature Range (°C)	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55	(-)10 to (+)55
Operating Valve	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type with Discharge hose and Nozzle	Squeeze Grip Type with Discharge hose and Nozzle
Fire Rating	1A, 8B, C	1A, 8B, C	2A, 21B, C	3A, 21B, C

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.



Note : Please check the Hologram to confirm original product.

TECHNICAL SPECIFICATIONS

FIREMAXTM

TROLLEY MOUNTED FIRE EXTINGUISHER (Dry Powder)



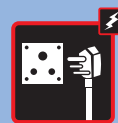
Wood, Paper,
Fabric, etc.



Oil Kerosene,
Petrol, etc.



Flammable
Gases



Electrically
Started

Model No.	FX-1117	FX-1118	FX-1119	FX-1126	FX-1127
Capacity	25 Kg	50 Kg	75 Kg	50 Ltr.	50 Ltr.
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Conforming IS Code	10658	10658	10658	13385	13386
Type of Fire	ABC/BC	ABC/BC	ABC/BC	A	AB
Type of Extinguisher	Dry Powder Type	Dry Powder Type	Dry Powder Type	Water Type	Mechanical Foam Type
Type of Extinguishing Media	Dry Chemical Powder	Dry Chemical Powder	Dry Chemical Powder	Soft Water	Water & AFFF
Expellant	Internal/External Gas Cartridge (300gm/2Kg.)	Internal/External Gas Cartridge (2Kg.)	Internal/External Gas Cartridge (2Kg.)	Internal/External Gas Cartridge (300gm / 2Kg.)	Internal/External Gas Cartridge (300gm / 2Kg.)
Minimum Effective Discharge (%)	85	85	85	95	90
Minimum Jet Length (mtr.)	6	8	10	10	10
Discharge Time (sec.)	25-30	40-50	50-60	60-80	40-180
Hydraulic Test Pressure (kgf/cm ²)	30	30	30	30	30
Operating Position	Upright	Upright	Upright	Upright	Upright

Application :

Class A Fire : Wood, Textiles, Paper, Clothes, Cotton Mill, Jute Mill etc.

Class B Fire : Petroleum, Oil, Paint, Varnish, Solvent, Aviation Fuel, Flammable and Volatile Liquids etc.

Class C Fire : Flammable Gasses, Live Electrical Equipments, Industrial Gasses, Electrical Installation, Power Grid etc.



Note : Please check the Hologram to confirm original product.