



Control the fire Intime

www.intimefire.com



COMPANY OVERVIEW

INTIME is one of the leading manufactures of **Fire Fighting Appliances & Systems**, in India. We manufacture the complete range of '**INTIME**' Brand Fire Extinguishers, its spares and refills, and all its Ancillaries & Accessories along with Designing and Integration of all types of Fixed Fire Fighting & Fire Suppression Systems. Our Company has been implementing ISO-9000 Quality Management System **since 1999**.

PRODUCTS & SERVICES

- ✓ All types of Extinguishers, Fire Fighting and Fire Suppression Systems & Allied Fittings.
- ✓ Design, Assembly, Installation and Servicing of Gas & Aerosol based Fixed Fire Fighting Systems.
- ✓ Various accessories required for Manufacturing Fire Extinguishers.
- ✓ Various Manufacturing & testing Equipments for Fire Extinguishers.
- ✓ Plastic Cabinets for Fire Fighting Equipment.
- ✓ All Types of Fire Hydrant and Sprinkler Fittings and Equipment.
- ✓ Fire Detection Systems.
- ✓ Medical First Aid Kits.
- ✓ AMC for Fire Extinguisher & Fixed Fire Fighting Systems.
- ✓ Hydro Testing, Refilling, Painting of Fire Extinguishers and Non Toxic Gas Cylinders (CO2, Halon, HFC, Air, Nitrogen etc.)
- ✓ Kitchen and Galley Fire Protection Systems.
- ✓ af-x Aerosol Fire Fighting System.
- ✓ UL Approved Clean Agents.
- ✓ Coltraco Ultrasonic Equipment.



PETROLEUM AND EXPLOSIVES
SAFETY ORGANISATION



DIRECTORATE GENERAL
OF SHIPPING



BUREAU OF INDIAN
STANDARDS



NATIONAL SMALL
INDUSTRIES CORPORATION



MICRO, SMALL &
MEDIUM ENTERPRISES



AMERICAN BUREAU
OF SHIPPING



MARINE EXPLOSIVE
DIRECTIVE



RINA
ISO 9001:2008



CE 1128 / E N 3



INDIAN REGISTER
OF SHIPPING



DGS&D



ENGINEERS INDIA
LIMITED



BHARAT HEAVY
ELECTRICALS LTD.



UNDERWRITERS
LABORATORIES.

MANUFACTURING FACILITY

Our Fire Extinguisher Manufacturing Unit Comprises of Press, Welding Shop, Machining Shop, Hydro Testing Shop, Painting Shop, Anti Corrosion Treatment Shop, Hot Phosphating, Gas & Powder filling section, Inspection, Testing department, laboratory, Marketing & Packing Section.

We have a fully Certified and Equiped Gas Transfer Station along with Hydro - testing facilities.

Today **INTIME** has an impressive list of clientele, from practically every field viz. Shipping, Shipbuilding, Offshore, Refineries, Petrochemical, Generation, Steel, Fertilizer, Defense Services, Airports, Port Trusts, Banks, etc.

CLEAN AGENT TYPE



Best Usage for

Computer, Telephone, Switchgears,
Sensitive data storage, Offices, Boats,
Aircraft's, Laboratories, etc.



Class A



Class B



Class C



Electrical

Model No.	CA2	CA4	CA6
Capacity(Kgs)	2	4	6
Type	Stored Pressure	Stored Pressure	Stored Pressure
Extinguishing Agent	UL Approved HFC236fa	UL Approved HFC236fa	UL Approved HFC236fa
Fire Rating as per Is15683	8B	1A,13B	1A,21B
Average Discharge Time (S)	>8	>12	>16
Propellent	Nitrogen	Nitrogen	Nitrogen
OD(mm)	108	140	160
Filled Weight (Kg)	4	7.1	10
Design Standard	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683

WATER TYPE

Best Usage for

School, Theaters, Apartments and
Office, Dry goods store

Water extinguisher are not suitable
for fires involving electrical risk.
Don't use on Electrical Fire.



Class A



Model No.	STW6	STW9	CW6	CW9
Capacity(Ltr.)	6	9	6	9
Type	Stored Pressure	Stored Pressure	Cartridge	Cartridge
Extinguishing Agent	Water	Water	Water	Water
Fire Rating as per Is15683	2A	3A	2A	3A
Average Discharge Time (S)	>25	>30	>25	>30
OD(mm)	160	180	160	180
Filled Weight (Kg)	9.4	13	11	15
Design Standard	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683

MECHANICAL FOAM TYPE

Best Usage for

Petrol Station, Restaurant, etc.

Foam extinguishers are not suitable

for fires involving electrical risk

don't use on Electrical Fire.



Class A



Class B



Model No.	STMF6	STMF9	CMF6	CMF9
Capacity (Ltr.)	6	9	6	9
Type	Stored Pressure	Stored Pressure	Cartridge	Cartridge
Extinguishing Agent	Foam,AFFF	Foam,AFFF	Foam,AFFF	Foam,AFFF
Fire Rating as per Is15683	2A, 21B	4A, 34B	2A, 21B	4A, 55B
Average Discharge Time (S)	>25	>30	>25	>30
OD(mm)	160	180	160	180
Filled Weight (Kg)	9.5	13	11	15
Design Standard	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683



CARBON DIOXIDE TYPE

Best Usage for

Chemical Manufacturing Plant, Oil Rings,

Rail Yard, Warehouses, Construction sites,

Parking, Garages, Airports, Electrical

substation and Large laboratories.



Class B



Class C



Electrical

Model No.	CDO2	CDO3	CDO4.5	CDOA2	CDOA4.5
Capacity (Kgs)	2	3	4.5	2	4.5
Type	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Extinguishing Agent	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide
Fire Rating as per Is15683	8B	13B	21B	13B	55B
Average Discharge Time (S)	>8	>10	>15	>8	>15
Propellant	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide
OD(mm)	108	140	140	108	140
Filled Weight (Kg)	9	12	16.5	6.2	11.85
Design Standard	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683	CE/EN3/IS15683

CEILING MOUNTED MODULAR TYPE

Modular type ABC clean agent gas and ABC Dry automatic fire extinguisher which keep guard and extinguishes fire quickly and efficiently especially in close places where fire could cause extensive if no detected and extinguished in time

IDEAL USE

Protection of computer area, ATM Center, server room, Fuel and flammable liquid storage, oil fill-in stations, transformers, automobile garages, marine engines, paint and varnish booths, welding benches, domestic gas Storage`s particularly for hotels etc.

FEATURES

- Hazard free clean agent article safe and intact in case of fire
- Provides concentrated fire protection for vital equipment
- Highly cost effective compared to automatic fixed fire protection system
- It is a portable unit, easy to install and re-locate
- Imported pressure guage fitted for instant verification of functionality and reliability of every unit
- Automatic and reliable security round the clock
- Provides security in case of emergencies and power failure without power backup rechargeable and easy to service
- Available with Clean Agent Gas & Powder (on request)



PERFORMANCE DATA :

Sizes	Propellent	Working Pressure	Testing Pressure	Area Protection	Volume Protection	Vertical Height	Operation Time in Seconds	Agent
2 kgs	Nitrogen	7 to 15 kgs / cm ²	35 kgs / cm ²	1 to 1.5m ²	3m ³	1.m to 3m	8-10	Powder/Clean Agent
5 kgs	Nitrogen	7 to 15 kgs / cm ²	35 kgs / cm ²	3.5 to 4m ²	8m ³	1.m to 3m	10-15	Powder/Clean Agent
10 kgs	Nitrogen	7 to 15 kgs / cm ²	35 kgs / cm ²	7 to 8m ²	10m ³	1.m to 3m	15-20	Powder/Clean Agent
15 kgs	Nitrogen	7 to 15 kgs / cm ²	35 kgs / cm ²	8 to 10m ²	20m ³	1.m to 3m	18-23	Powder/Clean Agent

METAL FIRE TYPE

Ref Standard IS 11833

Intime Brand 5/10 Kg TEC Type Fire

Extinguishers Consists of :

Body	(IS 513) Welded cylinders hydraulic tested up to 35 kg/cm ² duly hot phosphate & epoxy powder coated – internal and external – more than 65 microns.
Cap	Leaded Tin Bronze IS: 318 .
Syphon	Made of MS IS:3601
Piercer	Stainless Steel IS : 6528
Gas Cartridge	Confirming to IS : 4947
Discharge Hose	Braided Rubber dia 12.5mm. min Length 1000 mm. min Bursting Pressure 50 kg/cm ²
Agent	TEC POWDER (Class D)
Performance Details	1)Discharge Time : Less than 30 sec. 2) Discharge Test : More than 85 % of total powder
Dome type Nozzle	Aluminum Nozzle with Aluminum Pipe Applicator of 1m.
Wheel	Rubber wheel of 152x38 mm



TROLLEY MOUNTED DRY CHEMICAL POWDER TYPE

 IS 10658

TECHNICAL SPECIFICATION



Capacity	- 25, 50 & 75 kg.
Construction	- Cylinder bearing IS : 7285 & brass forge valve IS : 3224.
Charge	- Co2 conforming to IS : 15222
Finish	- Painted in Synthetic Enamel PO. Red
Accessories	- Trolley for 25, 50 & 75 kgs.
Operation	- Keep INTIME Extinguisher upright and hold in hand firmly. Removed safety pin and turn the wheel anti-clockwise. Direct discharge at base of the flames.
Maintenance	- Strictly as per IS : 2190 for satisfactory performance
Approval	- Approved and certified by BIS & CE

Fire Extinguisher Capacity	25 kgs.	50 kgs.	75 kgs.
Minimum Period for which Throw of Jet Maintained	30 Sec.	47 Sec.	58 Sec.
Minimum Period to Discharge Atleast 90% of Contents	80 Sec.	180 Sec.	220 Sec.
Range of jet	6 mtr.	8 mtr.	10 mtr.
Fire Rating	NA	NA	NA
Working Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Hydro Pressure	30 Kg/cm ²	30 Kg/cm ²	30 Kg/cm ²

KITCHEN FIRE EXTINGUISHER

Class K Fires are fires that involve cooking oils, grease or animal for and can be extinguished using Wet Chemical, the typical agent found in kitchen fire extinguisher.

Available Capacity : 1kg, 2kg, 4kg, 6kg, & 9kg.

Suitable For : Kitchen Fire. (Vegetable/Animal Oil & Fat Fire)

Ideal Usage : Kitchen Fire.

FEATURES

- ▶ Simple Operation and Maintenance
- ▶ Wide Angle, Soft Discharge Spray Pattern
- ▶ Natural Polished Stainless Steel Body
- ▶ Easily Rechargeable

Specification

Available Capacity	: 1kg, 2kg, 4kg, 6kg, & 9kg.
Working Temperature	: +5°C to +55°C
Cylinder Testing Pressure	: 30 Bar
Service Pressure	: 15 Bar
Filling Tolerance	: 0,(-)5% by Volume
Minimum Effective Discharge Time	: 8 Seconds (Minimum)
Discharge Quality	: More than 90%

CHEMICAL CHARGE


Charge	: Wet Chemical
Propellent	: Nitrogen

SUITABILITY

Class of fire	: Class K (Vegetable / Animal Oil / Fat Fire)
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TROLLEY MOUNTED CARBON DIOXIDE TYPE

 IS 2878



TECHNICAL SPECIFICATION

- Capacity - 6.5, 9 & 22.5 kgs.
- Construction - Cylinder bearing IS : 7285 & brass forge valve IS : 3224.
- Charge - Co2 conforming to IS : 15222 & filled with liquified Co2 Gas filling ration ≤ 0.667
- Finish - Painted in Synthetic Enamel P.O. Red
- Accessories - Trolley for 6.5, 9 & 22.5 kgs.
- Operation - Keep INTIME Extinguisher upright and hold in hand firmly. Removed safety pin and turn the wheel anti-clockwise. Direct discharge at base of the flames.
- Maintenance - Strictly as per IS : 2190 for satisfactory performance
- Approval - Approved and certified by BIS & PESO

Fire Extinguisher Capacity (kgs.)	6.5	9	22.5
Minimum Period for which Throw of Jet Maintained	10 sec	15 sec	20 sec
Minimum Period to Discharge Atleast 90% of Contests	20 sec	36 sec	60 sec
Range of jet	1 mtr.	2 mtr.	5 mtr.
Full Wt. (Approx)	25 kg.	35 kg.	76 kg.
Fire Rating	55 B	70 B	89 B
Working Pressure	60 kgf/cm ²	60 kgf/cm ²	60 kgf/cm ²
Hydro Pressure	250 kgf/cm ²	250 kgf/cm ²	250 kgf/cm ²

TROLLEY MOUNTED MECHANICAL FOAM / WATER TYPE

 IS 13386 / IS 13385

Fire Extinguisher Capacity	50 ltr.
Minimum Period for which Throw of Jet Maintained	40 sec
Minimum Period to Discharge Atleast 90% of Contests	180 sec
Range of jet	10 mtr.
Empty. Wt. (Approx)	35 kg.
Full Wt. (Approx)	80 kg.
Working Pressure	15 kgf/cm ²
Hydro Pressure	30 kgf/cm ²



PLASTIC CABINETS

FIRE EXTINGUISHER CABINET 6 kg. AND 9 kg.

TECHNICAL FEATURES

Material: Polypropylene, nylon

Production Process: Injection Molding

COMPONENTS

- Label
- Nylon clamping ring with PVC spring
- Double handles in Nylon
- Internal EPDM seal

Dimensions (mm): 611x310x250

Internal Dimensions (mm): 552x229x150

Weight (kg): 3.5

Ring Diameter (mm): 150/170

Quantity per pallet (n°): 60

Pallets dimensions (cm): 100x120x270

Pallet Weight (kg): 235

COMPONENTS

- Resin label
- Inspection window in polycarbonate
- Nylon clamping ring with PVC spring
- Double handles in Nylon
- Internal EPDM seal

Dimensions (mm): 675x310x250

Internal Dimensions (mm): 612x229x150

Weight (kg): 4.0

Ring Diameter (mm): 170/190 e 170/190

Quantity per pallet (n°): 54

Pallets dimensions (cm): 143x99x266

Pallet Weight (kg): 255

PRODUCT FEATURES

1. Double ergonomic handles in Nylon.
2. Inspection window with "OR" seal
3. Lockable against burglary or mishandling.
4. Nylon pins for lid-body hinges.
5. Extinguisher holding kit composed of: PVC clamping spring with 4 holes, and Nylon clamping ring available in tow sizes.
6. Grey internal seal in EPDM.
7. Bayonet cap for clamping ring.
8. Reinforced fixing points.



FIRE EXTINGUISHER CABINET 9kg. AND 12kg.

TECHNICAL FEATURES

Material: Polypropylene, nylon

Production Process: Injection Molding

COMPONENTS

- Label in PVC
- Inspection window in polycarbonate
- Nylon clamping ring with PVC spring

Dimensions (mm): 715x335x240

Internal Dimensions (mm): 645x244x204

Weight (kg): 2.7

Ring Diameter (mm): 170/190

Quantity per pallet (n°): 40

Pallets dimensions (cm): 122x71x265

Pallet Weight (kg): 130

Dimensions (mm): 865x335x240

Internal Dimensions (mm): 795x244x204

Weight (kg): 3.2

PRODUCT FEATURES

1. Double ergonomic handles in the lid, with klik-system anti-vibration for security in the everyday use.
2. The inspection window allows the view of the fire extinguisher. the "OR" seal guarantees a better water-resistance.
3. Lockable against burglary or mishandling with a common padlock or with seal.
4. Labyrinth system against water ingress. Even without seal is it guaranteed against dust and water ingress
5. Extinguisher holding kit composed of: PVC clamping spring with 4 holes, and Nylon clamping ring available in tow sizes.
6. Bayonet cap for clamping ring, with reinforced fixing points easy to assemble without any tools.



PLASTIC CABINETS

TECHNICAL FEATURES

Material: Polypropylene, nylon, Polycarbonate

Production Process: Injection Moulding

COMPONENTS

- EPDM seal
- Double handle in nylon
- Inspection windows in Polycarbonate
- Resin label

Dimensions (mm): 616x735x270

Internal Dimensions (mm): 520x675x238

Weight (kg): 7.20

Ring Diameter (mm): 150/170 and 170/190

OPTIONALS

- Clamping rings in nylon and clamping springs in PVC
- Cylinder lock
- Horizontal shelves

Quantity per pallet (n°): 18

Pallets dimensions (cm): 128x75x265

Pallet Weight (kg): 145



PRODUCT FEATURES

1. Body and lid with reinforced structure
2. Inspection windows with "OR" seal
3. EPDM seal (against dust and water ingress)
4. Extinguisher holding kit with bayonet cap composed of PVC clamping spring with 4 holes and clamping ring in Nylon available in tow sizes.
5. Reinforced fixing points.
6. Double ergonomic handle in Nylon.
7. Customized logo.
8. Available disassembled and stacked.
9. Optional cylinder lock
10. Optional key compartment integrated into the lid. (supplied with two keys)



PIT BOX

TECHNICAL FEATURES

Material: Polypropylene, nylon

Production Process: Injection Molding

COMPONENTS

- Double handle in Nylon
- Internal EPDM seal
- Cylinder lock

Dimensions (mm): 650x500x570

Weight (kg): 6.3

Capacity (lt): 108

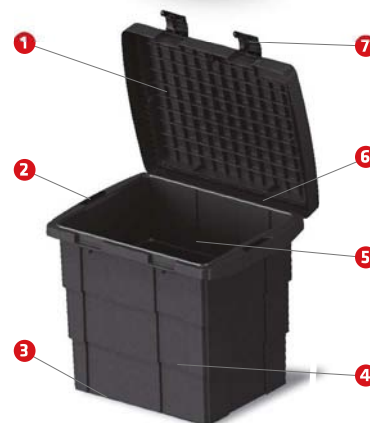
Quantity per pallet (n°): 32

Pallets dimensions (cm): 130x105x70

Pallet Weight (kg): 215

PRODUCT FEATURES

1. Reinforced structure of the lid to guarantee product stability and solidity, equipped with EPDM seal.
2. Ergonomic handle for easy carrying.
3. Reinforced bottom.
4. Innovative structure to avoid box deformation.
5. Smooth surface.
6. The fast body-lid fixing guarantees fast assembling
7. Auto blocking system of the handles suitable for pad lock





INTIME FIRE APPLIANCES PVT. LTD.



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