



Ballistic weave holster included. Mounts easily on belt or in car. No tools required to change standard 9V battery (included).

Three-color LED indication	Green LED = ON
	Amber LED = LOW BATTERY
	Red LED = ALARM
Operating Temperatures	-35° F (-37° C) to 158° F (70° C)
Width	3.25" (8.3 cm)
Thickness	1.625" (4.1 cm) tapered to 1.125" (2.9 cm)
Length	8.43" (22 cm)
Total Weight	6.4 oz (.2 kg)
U.S. Patent No.	D497,559 S
Battery Requirements	one 9V (included)

THD Accessories (sold separately)



Rechargeable Battery Kit

110V Part No. 1612000

220V Part No. 1612100

Includes two (2) environmentally friendly Cadmium-free Ni-MH batteries and charger.









OPTIONALLY AVAILABLE WITH SOLAR CHARGING

LED Light

Model: YK-710



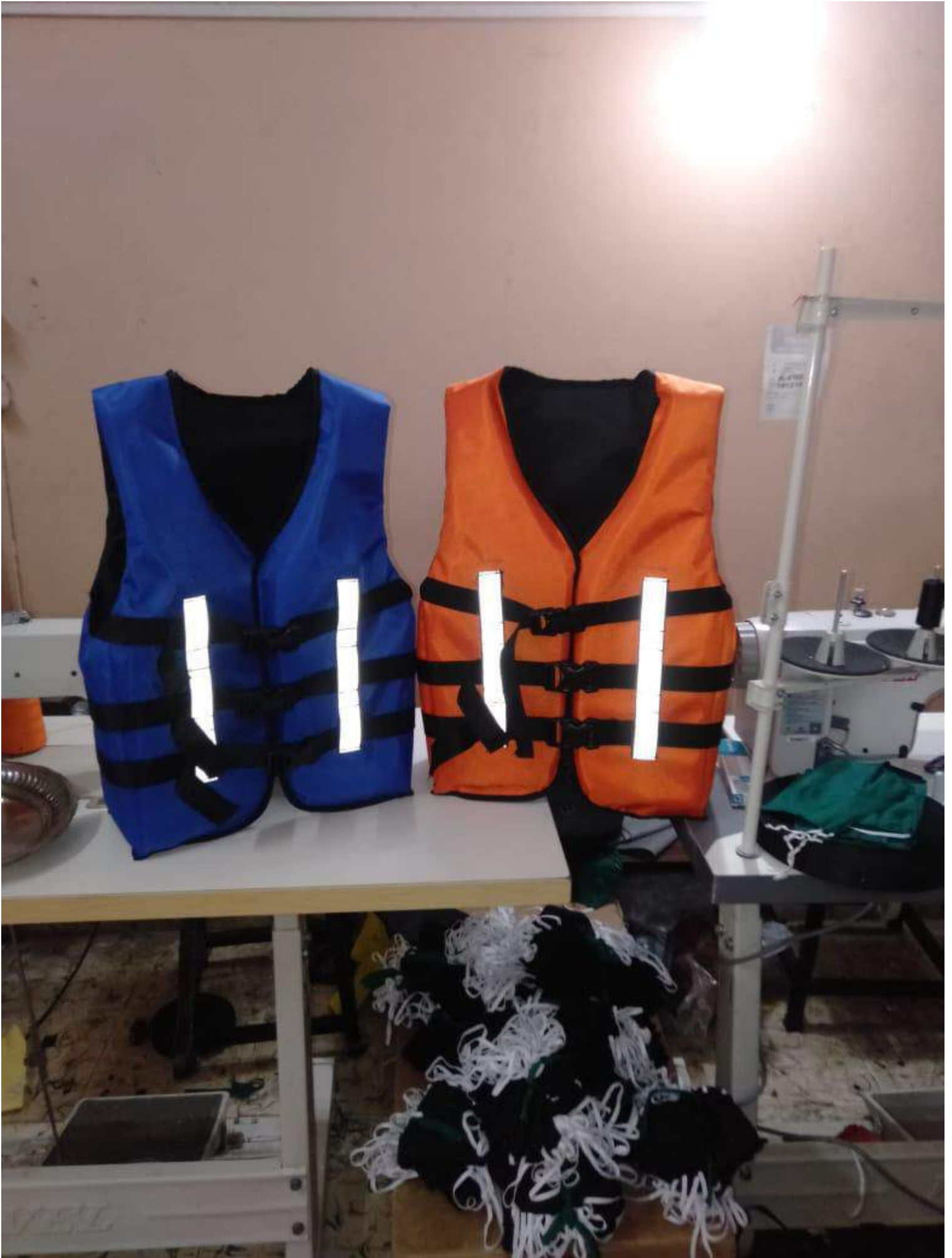
Features

Powerful 10W LED | 5 Modes Operation
Specially Designed Handle | Swivel Stand
Dual Recharge AC Mains/Car Adapter
Inbuilt LED Indicators
Optionally Available with Solar Charging

Specifications

Light source : 10W CREE LED High Power
Battery : 3.7V 6000mAh Li-ion
Operation Modes : 5 Modes (High, Medium, Low, SOS & Flasher)
Stand : Adjustable Swivel Stand
Handle : Specially designed for use in different positions
Brightness : 850 lumens
Charging : Dual recharge, either AC/DC charger
or 12V DC car adaptor
Light Range : Up to 500 M (Approx)
Indicators : built in 3 LED Status indicators
Operating Temperature : -5°C to +55°C

Dimensions : 226 x 165 x 179mm
Shoulder Strap : Adjustable
Operating Time : High Power Spotlight: Approx 3 hours
Middle Power Spotlight: Approx 4 hours
Low Power Spotlight: Approx 9 hours.
SOS signal Blinker: Approx 5 hours.
Strobe/flash blinker: Approx 5 hours.
Weight : 1060 gms (Approx)





VISION ARC



FIRE SUPPRESSION
TRULY PROTECTING



CLEAN AGENT FIRE SUPPRESSION SYSTEM
TUBE BASED AND TOTAL FLOODING

You're invited to join for
TRAINING
on Tube Based Fire Suppression
System for Electrical Panel.

Date : 30th April 2021
Time: 3:30 pm to 4:30 pm

 To join click : <https://meet.google.com/nso-ewvx-bao>



An ISO 9001:2015 Certified Co.

Mobile : +91 9711311080, +91 8800100783
✉ marcom@asesindia.com
🌐 www.asesindia.com



Special Systems in :







ARE PRODUCT HISTORY



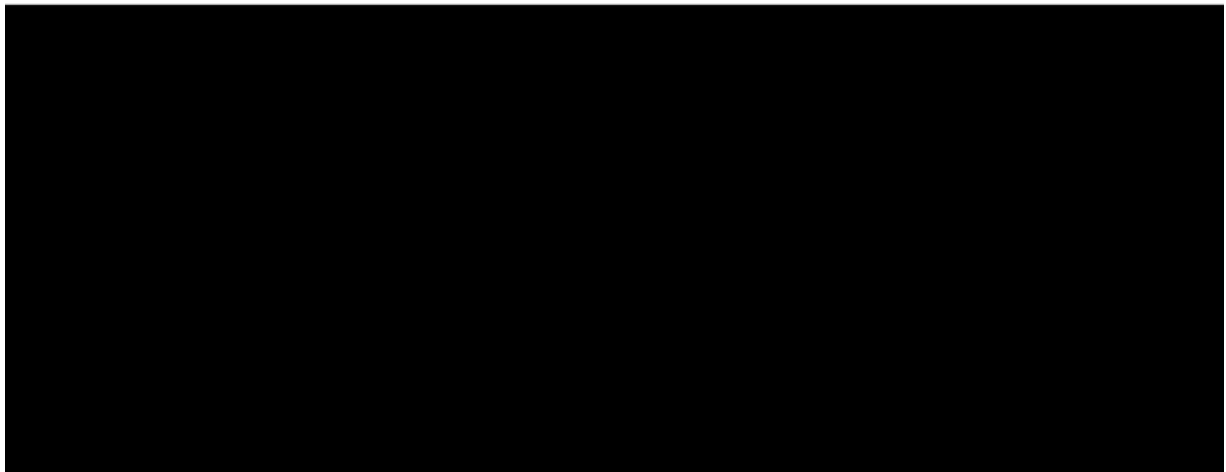
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Vo LTE 4G 58



Karam Company ...

29/10/2020, 10:34 am



/FK 5-1-12 UL Listed spher (CE Approved)

s Involving Combustible
 ammable Gas
 clectricity



ALSO AVAIL
 AUTOMATIC

Description	Discharge Time (Sec.)	Jet Length (Meters)	Test P Kg
C/Agent - 1 Kg	8 - 10	3 - 4	3

Started Fires & All Classes of Fire.



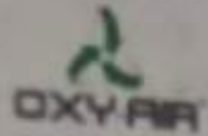








CTL - 02



CTL - 01







RL-9050

ROCK LIGHT®

brighten your life



CHARGER

Specification

- a. With more than 2000 mAh high rated capacity hermetical rechargeable lead acid Battery.
- b. The long life battery is able to be circularly used for 250 times between charge and discharge.
- c. With 5W leds of high brightness, long life, more focus beam.

**50W
LASER**





Fire Extinguisher Ball

AFO

AUTO FIRE OFF

N95
PROTECTION
MASK

CARE 4 YOU

N95
(PFE ≥ 95%)

**VIRUS PROTECTION
MASK**



N95 MASK

EVERY MOMENTS EVERY BREATH WITH YOU

FILTRATION EFFICIENCY UPTO 95% | EXHALATION VALVE | WASHABLE / SKIN FRIENDLY





AGNISM
SECURE

EMERGENCY LIGHT

निकास

FUSE

LIGHT 1

FUSE BLOWN

LIGHT 2

CHARGING

EXIT

AC ON

AGNISM
SECURE









Cooling Vest

The cooling Vest reacts similar to the human body cooling its temperature by evaporation of sweat rapidly and easily. The high-tech fleece COOLINE SX3 stores water inside which is only released by evaporation. You stay dry and cool.

Save energy! Feel cool and save energy for work. Despite heat you remain healthier and more active.



CLASSIC VEST

Benefit

More Performance | Better Health | Improved Regeneration



Pumps for Fire Fighting & Dewatering

Available in both Petrol & Deisel Engine. The Out Puts of the pump starts from 400 lpm to 2500 lpm

Odin Pump

Engine	2 Stroke, Petrol Driven
Output	400lpm @ 4bar
Weight	23kgs



Supajet 1400 EFI

Engine	4 stroke, 40Hp, Air & Water Cool
Output	1400lpm @7bar pressure
Weight	122kgs including Battery

Chiemsee Pump

Engine	Electric Motor; Single / Three phase / Petrol Engine
Pump	600 to 2500 lpm
Blockage Free	Can handle sewage & flood water and solids upto 80mm dia



Floating Pump

High pressure Floating Pumps for Rural Fire also available

Engine	Petrol Driven 5 hp to 10.2 hp
Output	900lpm to 2000lpm



Hydraulic Rescue Tool



Manual Power Unit



Cutter



Door Breaker



Spreader



Electro Hydraulic Power Unit



Guillotine Cutter

Available in backpack kit with option of Manual / Electro Hydraulic Power Unit complete with Cutter, Spreader & Door Breaker

Rescue Equipments



Axe Mate Kit



BA Compressor



Telescopic Ladder



Jumping Cushion



Multipurpose Rescue Jack



Rescue Pole

Fire Stop

Trolley Mounted Portable Water & Foam Mist System

High Pressure Water Mist System trolley mounted with 120ltrs inbuilt water tank and provision for Foam Tank. 40mtr Hose Reel with Multipurpose Nozzle generating 200 bar pressure



WJFE 300



High pressure Water Mist with piercing technology generating 350 bar pressure. The entire system is mounted on a portable trolley complete with 40 mtr hose reel and diesel driven engine. It has the ability to penetrate in concrete / brick walls / walls / floors / roofs



Fire Fighter Suit

Fire Proximity Suit & Turn out Gear

The New Generation FF Garment with extremely high Durability and Breatheability thereby enhancing the performance of the Fire Fighters.

Jacket and Pant

Outer shell : PBI®/NOMEX®
 Moisture Barrier : PTFE Membrane
 Thermal Barrier : Aramide with FR Face Cloth
 Reflective tape : 3M tested to EN 471
 All accessories : Zippers, Velcro, elastic, Threads, buttons have been tested for Flame and Heat resistance

■ CE Certified as per EN 469:2005



Electric ARC Protection Suit



- Electric Arc Protection Suit using the advance technologies of NOMEX fabrics as a multi layer assembly to offer different levels of protections based on the Hazard Risk categories
- ARC Protection suit is compliant with NFPA 70E standard for Electrical Safety in workplace and tested to IEC61482-1-1
- Electric Arc flash protection suit consists of Jacket + Trouser + Hood
- High Risk Category from 1-4 available from 8 cal to 75 cal

Cooling Vest

The cooling Vest reacts similar to the human body cooling its temperature by evaporation of sweat rapidly and easily. The high-tech fleece COOLINE SX3 stores water inside which is only released by evaporation. You stay dry and cool.

Save energy! Feel cool and save energy for work. Despite heat you remain healthier and more active.

Benefit

More Performance | Better Health | Improved Regeneration



CLASSIC VEST



Pumps for Fire Fighting & Dewatering

Available in both Petrol & Deisel Engine. The Out Puts of the pump starts from 400 lpm to 2500 lpm

Odin Pump

Engine	2 Stroke, Petrol Driven
Output	400lpm @ 4bar
Weight	23kgs

Put on Hold



Supajet 1400 EFI

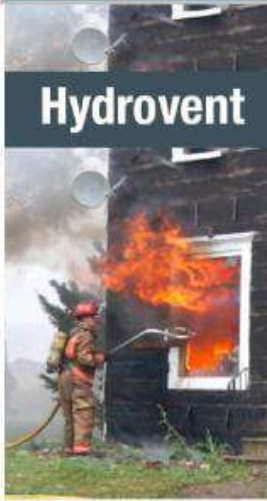
Engine	4 stroke, 40Hp, Air & Water Cool
Output	1400lpm @7bar pressure
Weight	122kgs including Battery

Fire Bike

First attack Fire Fighting System with water mist technology . The design is as per the latest AIS 167 standard ,ARAI tested and approved. The System Consist of hose reel in built water tank , autonomous petrol driven engine with high pressure pump. Option available for custom made



Hydrovent



Multipurpose Hydraulic Ventilation and suppression nozzle for high rise buildings.



Smoke Exahsuter



Options available in Water, Petrol, Electric, Battery driven engine. (AMCA certified and tested)



Provision for Foam generation also available

Battery Operated Positive Pressure Ventilator



AMCA certified Battery operated PPV having 180 deg. of tilt

180° OF SEPARATION

We have all the angles of attack covered — and then some. You won't find another battery fan that offers 180 degrees of tilt like the Super Vac battery fan.



For Attic Attacks



For Positive tilt Attacks



Storage angle



For negative tilt attacks



For manhole attacks

Light Tower

Vidyut Shakti

LED Light Tower upto 100000 lumen, power by AC Genset



K9 / K10

Battery Operated Light Tower upto 12000 lumens less than 10kg weight and run time upto 8 hrs. It can be used as Torch / Work Light / Tower Light



ALL OUR PRODUCTS ARE AVAILABLE ON





Rotating Search Light (REMOTE OPERATED)



Technical Specifications:

Power	50W (5w X 10) LED #
Operating Voltage	12V/24V DC (With DC / Car cigarette lighter socket)
Color Temperature	6000K
Waterproof Rating	IP67
Operating Options	Through Wireless remote control (Functions are: On/off, Up/down, Right/left, Slow/fast)
Body Color / Material	Black, Polycarbonate
Lens material	PC
Beam Distance	Up to 500M (Approx)
Beam angle	10° (Approx)
life time in hours	50,000 hours (Approx)
Rotation	Horizontal 360° Vertical 90°
Base	Heavy Magnet base for stability
Weight	3.93 KGS (Approx)
Dimensions	26*20.5*18CM
Handle	Adjustable, Provided on the Top



OPTIONALLY AVAILABLE WITH SOLAR CHARGING

LED Light

Model: YK-710



Features

- Powerful 10W LED | 5 Modes Operation
- Specially Designed Handle | Swivel Stand
- Dual Recharge AC Mains/Car Adapter
- Inbuilt LED Indicators
- Optionally Available with Solar Charging

Specifications

Light source	: 10W CREE LED High Power	Dimensions	: 226 x 165 x 179mm
Battery	: 3.7V 6000mAh Li-Ion	Shoulder Strap	: Adjustable
Operation Modes	: 5 Modes (High, Medium, Low, SOS & Flasher)	Operating Time	: High Power Spotlight: Approx 3 hours Middle Power Spotlight: Approx 4 hours Low Power Spotlight: Approx 9 hours. SOS signal Blinker: Approx 5 hours. Strobe/flash blinker: Approx 5 hours.
Stand	: Adjustable Swivel Stand	Weight	: 1060 gms (Approx)
Handle	: Specially designed for use in different positions		
Brightness	: 850 lumens		
Charging	: Dual recharge, either AC/DC charger or 12V DC car adaptor		
Light Range	: Up to 500 M (Approx)		
Indicators	: built in 3 LED Status indicators		
Operating Temperature	: -5°C to +55°C		

16 (Specifications, Size, Shape, Colour, Appearance etc are subject to change without any notice at any stage)

Mobile: 9910200705, 9910700705, 9710200705 | Email: pointblankoffice@gmail.com, point@pointblank.in





बिना पानी के
गीजर का स्विच ऑन न करें
ज्यादा गर्म पानी का उपयोग
न करें।
Switch on the Geyser only
To get hot water.



2 LITER 4.5 PINTS

HIGHPRESSURE SPRAYER
HOOGEDRUK PLANTENSPUIT
HOCHDRUCK SPRITZE
PULVÉRISATEUR À HAUTE
PRESSION.



Drying Tumbler

XCEL

Control panel featuring a red emergency stop button, a green start button, a digital display, and several indicator lights.

XCEL



BT-30

XCEL

Lint







बिना पानी के गीजर चालू न करें।
प्रीगर का स्वीच ऑन करने से पहले पानी की खोजें।
जबवा गरम पानी बहने के लिए पानी का फ्लो कम करें।
Do not dry run the Geyser.
Switch on the Geyser after water flows from the outlet of Geyser.
To get hot water reduce the flow of water from tap.

बिना पानी के गीजर चालू न करें।
प्रीगर का स्वीच ऑन करने से पहले पानी की खोजें।
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जबवा गरम पानी बहने के लिए पानी का फ्लो कम करें।
Do not dry run the Geyser.
Switch on the Geyser after water flows from the outlet of Geyser.
To get hot water reduce the flow of water from tap.

KITCHEN FIRE Portable Fire Extinguisher (Stored Pressure Type)

Technical Specifications

Capacity(Kg.)	: 1, 2, 4, 6 & 9
Chemical Charge	: Wet Chemicals
Working Temperature	: +5°C to +55°C
Cylinder Testing Pressure	: 35 Bar
Service Pressure	: 15 Bar
Filling Tolerance	: 0.(-)5% by volume
Min. Effective Discharge Time	: 8 Seconds Minimum
Discharge Quantity	: More than 90%

Application:

Class-K Fire: Cooking Oils, Vegetable/Animal Oils & Fat Fire.

Also can be used for Class-A Fire.

METAL FIRE(D-Class) Portable Fire Extinguisher(Gas Cartridge/Stored Pressure Type)

Technical Specifications

Capacity(Kg.)	: 4, 6 & 9
Type of Extinguishing Media	: TEC Powder(Ternary Eutectic Chloride Powder)
Minimum Effective Discharge	: 85%
Discharge Time	: More than 10 Sec.
Testing Pressure	: 35 kg/cm ²
charged Pressure	: 15 kg/cm ²
Effective against	: Metal Fires
Expellant	: Pressurized N ₂ gas / Gas Cartridge

Application:

Class-D Fire: Effective on all types of metal fire.





XCEL

Washer Extractor

XCEL

WE-30



KalpEX™

Water Type Stored Pressure & Gas Cartridge Portable Fire Extinguisher



Stored Pressure



IS : 15683 - 2006
C.M.L. - 87006E214

Technical Specifications	
Capacity(Ltr.)	: 6 & 9
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Confirming IS Code	: 15683
Type of Extinguisher	: Constant Pressure
Type of Extinguishing Media	: Soft Water
Expellant	: Pressurised with N ₂ gas / Gas Cartridge
Minimum Effective Discharge	: 95%
Minimum Jet Length(mtrs.)	: More than 2 mtrs.
Discharge Time(Seccs.)	: More than 13 seccs.
Hydraulic Test Pressure	: 35 kg/cm ²
Operating Position	: Upright
Charged Pressure	: 15 kg/cm ²
Operating Temperature	: +5°C to +55°C
Operating Valve	: Squeeze grip type with discharge hose & Nozzle.



Gas Cartridge

Application: Class-A Fire **Note:** Do not use on energized Electrical Equipment fires.

4

Carbon Di-Oxide Portable/ Trolley Mounted Fire Extinguisher





IS : 15683 - 2006
C.M.L. - 87006E214

Technical Specifications	
Capacity(Kg.)	: 2, 3 & 4.5 / 6.5, 9 & 22.5
Confirming IS Code	: 15683 / As per IS 2878
Filling Ratio	: 0.667
Type of Extinguisher	: CO ₂
Type of Extinguishing Media	: CO ₂
Minimum Effective Discharge	: 95%
Discharge Time(Seccs.)	: More than 8 seccs. / 30 to 40 seccs.
Minimum Throw(Mtr.)	: 1 to 2
Operating Position	: Upright
Operating Valve(IS:3324)	: Wheel / Squeeze Grip Type
Operating Temperature	: -20°C to +55°C



Application: Class-B & Class-C Fire
Note: More effective in closed areas. Open the window and doors after use.

05



KalpEX™

Clean Agent Type Stored Pressure Portable Fire Extinguisher



KalpEX™

TROLLEY TYPE Fire Extinguisher**Technical Specifications**

Capacity(Kg.)	: 25, 60 & 75 kgs. / 50, 100, 200 Ltrs.
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Type of Extinguisher	: ABC / BC / Water / AFFF Foam Type
Type of Extinguishing media	: Dry Powder / Water / AFFF Foam
Expellant	: Pressurised with N ₂ gas / Co ₂ Cartridge & Cylinder
Min. Effective Discharge	: More than 85%
Discharge Time	: More than 40 Secs.
Hydraulic Test Pressure	: 35 kg / cm ²
Operating Position	: Upright
Charged Pressure	: 15 kg / cm ²
Operating Temperature Range:	: (-20 to +55°C for Powder) / (+5°C to +55°C for water/Foam)
Operating Valve	: Rotate Type



7

Application:

Class-A Fire, Class-B Fire, Class-C Fire
As well as Electrical Fires.

Mobile Foam Unit**Technical Specifications**

Capacity	: 100/ 150 /200 Ltrs.
AFFF: 3% or 8% fixed type (As per customer requirement)	
Dip Tube	: Stainless Steel
Pickup Tube	: PVC Braided Flexible Hose
Delivery Hose	: RRL/Synthetic Hose
Length	: 7.5/15 Meters
Finish	: Yellow / Red

**Mono Ammonium Phosphate Based Powder****Aqueous Film Forming Foam (AFFF)****CO2 Cartridge**

KalpEX™

Kitchen Wet Chemical System

Wet chemical is most commonly used to extinguish cooking oil fires. It is the primary source of extinguishing kitchen fire's, most of the wet chemical potassium compounds are highly corrosive and have limited uses for fire protection.




Kalp

3

ABC/BC Stored Pressure & Cartridge Type Portable Fire Extinguisher

IS : 15683 : 2006



C.M.L.-8700061214



Stored Pressure

Technical Specifications

Capacity(Kg.)	: 1, 2, 4, 6 & 9
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Confirming IS Code	: 15683
Type of Extinguisher	: Constant Pressure
Type of Extinguishing Media	: Dry Powder IS 14609/IS 4308
Expellant	: Pressurised with N ₂ gas / Gas Cartridge
Minimum Effective Discharge	: 85%
Minimum Jet Length(mtrs.)	: More than 2 mtrs.
Discharge Time(Secls.)	: More than 8 secs.
Hydraulic Test Pressure	: 35 kg/cm ²
Operating Position	: Upright
Charged Pressure	: 15 kg/cm ²
Operating Temperature	: -20°C to +55°C
Operating Valve	: Squeeze grip type with discharge hose & Nozzle.



Gas Cartridge

Application: Class-A Fire, Class-B Fire, Class C Fire as well as Electrical Fires.

Mechanical Foam (AFFF) Stored Pressure / Gas Cartridge Type Portable Fire Extinguisher

IS : 15683 : 2006



C.M.L.-8700061214



Stored Pressure

Technical Specifications

Capacity(Ltr.)	: 6 & 9
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Confirming IS Code	: 15683
Type of Extinguisher	: Constant Pressure
Type of Extinguishing Media	: AFFF IS 4989
Expellant	: Pressurised with N ₂ gas / Gas Cartridge
Minimum Effective Discharge	: 85%
Minimum Jet Length(mtrs.)	: More than 2 mtrs.
Discharge Time(Secls.)	: More than 13 secs.
Hydraulic Test Pressure	: 35 kg/cm ²
Operating Position	: Upright
Charged Pressure	: 15 kg/cm ²
Operating Temperature	: +5°C to +55°C
Operating Valve	: Squeeze grip type with discharge hose & Nozzle.



Gas Cartridge

Application: Class-A Fire, Class-B Fire,

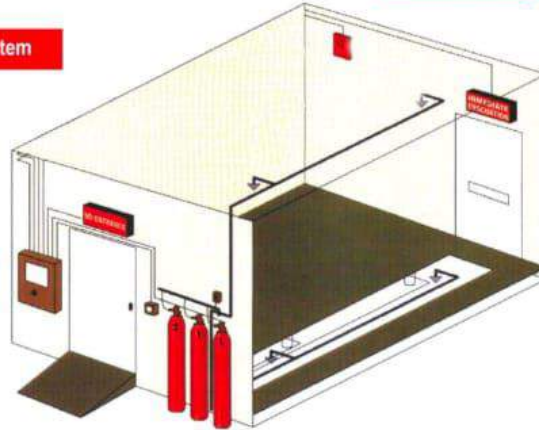
Note: Do not use on energized Electrical Equipment fires.



Clean Agent Fire Extinguishing System

The benefits of a Clean Agent Fire Extinguishing System are speed in suppressing fires, reducing damages, saving on floor space and allowing visibility. It leaves no residue and doesn't require costly clean-up, unlike sprinklers and other fire protection systems. Our systems are designed to extinguish a fire quickly and effectively thus allowing businesses to continue operating with minimal interruptions. Clean Agent Fire Extinguishing Systems are great in applications ranging from telecommunications and data processing to switch gear rooms, military applications and cell sites to high-tech medical applications.

KalpEX™



Polymer Tube Based Automated Pre Engineered Systems





9

..10 SECONDS
tube ruptures,
releasing gas,
extinguishing fire.

..15 SECONDS
THE FIRE IS OUT!

..5 SECONDS
small fire begins

Polymer Tube Based Automated Pre Engineered Systems are reliable and cost-effective means to protect mission critical or high value assets with enclosures, against the risk of fire. And due the fact that the system detects and suppresses a fire inside such spaces/enclosures (e.g. electrical cabinet, server racks etc.) right where the fire begins, the financial losses due to equipment damage and downtime is mitigated to bare minimum. Containing a fire to a single enclosure/ space of occurrence, also prevents it from spreading to adjacent areas or the building itself and also stops collateral damages caused from activation of overhead water-based sprinkler system.

10



Single Headed Landing Valve

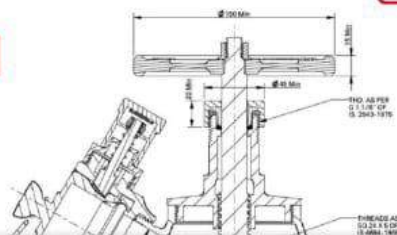


IS :5290



CML-8932796

KalpEX™



THREADS AS PER IS:2021 & IS:2024



KalpEX™

Water Type Stored Pressure & Gas Cartridge Portable Fire Extinguisher



Stored Pressure

Technical Specifications

Capacity(Ltr.)	: 6 & 9
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Confirming IS Code	: 15683
Type of Extinguisher	: Constant Pressure
Type of Extinguishing Media	: Soft Water
Expellant	: Pressurised with N ₂ gas / Gas Cartridge
Minimum Effective Discharge	: 95%
Minimum Jet Length(mtrs.)	: More than 2 mtrs.
Discharge Time(Secc.)	: More than 13 secc.
Hydraulic Test Pressure	: 35 kg/cm ²
Operating Position	: Upright
Charged Pressure	: 15 kg/cm ²
Operating Temperature	: +5°C to +55°C
Operating Valve	: Squeeze grip type with discharge hose & Nozzle.



Gas Cartridge

Application: Class-A Fire Note: Do not use on energized Electrical Equipment fires.

4

Carbon Di-Oxide Portable/ Trolley Mounted Fire Extinguisher



Technical Specifications

Capacity(Kg.)	: 2, 3 & 4.5 / 6.5, 9 & 22.5
Confirming IS Code	: 15683 / As per IS:2878
Filling Ratio	: 0.667
Type of Extinguisher	: CO ₂
Type of Extinguishing Media	: CO ₂
Minimum Effective Discharge	: 95%
Discharge Time(Secs.)	: More than 8 secs. / 30 to 40 secs.
Minimum Throw(Mtr.)	: 1 to 2
Operating Position	: Upright
Operating Valve(IS:3324)	: Wheel / Squeeze Grip Type
Operating Temperature	: -20°C to +55°C



Application: Class-B & Class-C Fire

Note: More effective in closed areas. Open the window and doors after use.

05



KalpEX™

Clean Agent Type Stored Pressure Portable Fire Extinguisher



Technical Specifications

Capacity(Kg.)	: 2, 4 & 6
Anti Corrosive Inhibitor	: Epoxy Polyester Powder Coating
Confirming IS Code	: 15683
Type of Extinguisher	: Constant Pressure
Type of Extinguishing Media	: Clean Agent Gas

