

UNIQUE FIRE INDUSTRY

PRODUCT CATALOGUE



ADDRESS

No. 9, Jalan Anggerik Mokara 31/55,
Kota Kemuning, Seksyen 31, 40460,
Shah Alam, Selangor, Malaysia

CONTACT

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SCAN ME



INTRODUCTION

Unique Fire Industry is an ISO certified, multiple award-winning fire equipment company that has a passion to see that every home and workplace is adequately protected against fire hazards. Our experience in the fire-fighting industry since 1975 gives us an edge when it comes to advising what fire suppression systems and equipment work best for your property.



ABOUT US

MISSION

OUR CUSTOMER

We commit to market a range of quality fire protection products, solutions and services to meet the diverse needs of our customers.

OUR PEOPLE

We learn and grow together with our employees through understanding, educating and communication to foster an enjoyable working environment..

VISION

OUR CUSTOMER

To protect lives and properties as a preferred brand that is recognized by the public.

OUR PEOPLE

To generate leaders that believe employees are the most important asset to the company.

1997

Unique Fire owes its humble beginnings to the energy and drive of one man, Mr Liew Sen Hoi, the founder and Managing Director of the Group. The company was incorporated in **1997** and began as a distributor of fire protection equipment.

2008

Our second factory was built in Kota Kemuning, Shah Alam. This factory assembled Unique Fire's complete line of dry chemical portable fire extinguishers, in strict adherence to high quality assurance levels so as to meet our customers' demands.

2013

We took a quantum leap forward with the completion of our current office, factory and warehouse in Kota Kemuning, Shah Alam. This premise provided us with the space to expand our product range and continue growing our business.

NOW

As of **2022**, we are proudly listed on the ACE Market of Bursa Malaysia.

CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

Carbon dioxide (CO₂) is a well-known extinguishing system for electrical equipment. The system consists of liquefied CO₂ stored in pressurised cylinder, discharge valves, piping and electrical devices that automatically detect smoke or heat and quickly discharge the CO₂ in the cylinders to extinguish the fire.



A. Liquefied Carbon Dioxide (CO₂)

CO₂ is an odourless, colourless, and incombustible gas present in the atmosphere. Not only is this gas non-corrosive in nature, it is also non-conductive and will not cause any form of electrical damage. CO₂ extinguishes fire mainly by reducing the concentration of oxygen and /or the gaseous phase of fuel in the air, to the point where combustion stops.



This makes it ideal for use in the protection of: -

- Gaseous and liquid flammable materials
- Electrical Hazards
- Engines using gasoline and other flammable fuels
- Ordinary combustibles
- Hazardous solids

However, CO₂ will not extinguish fires when the following materials are actively involved in the combustion process:-

- Chemicals containing their own supply of oxygen
- Reactive metals
- Metal hydrides

B. CO₂ Cylinder Modules

Our CO₂ cylinders can be connected to a manifold via a non-return valve. This enables the removal of cylinders individually, without compromising on the general protection of the system.

The cylinders can generally be grouped in rows, in any combinations desired. However, a single or double row arrangement would be recommended for economical space utilisation.

The cylinders are tested to 225 bars and conform to DOT-3AA & BS 5045 PART 1 , NFPA 12.

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C. Solenoid Operated Pilot Cylinder

The pilot cylinder provides nitrogen gas at the pressure of 550 psi, and based on the pressure calculation it can operate the pneumatic actuation of up to 210 units of cylinder within a system.

The solenoid valve opens upon the supply of 24VDC, allowing gas to flow from the cylinder onto the manual / pneumatic actuator fitted to the pilot valve. The pilot valve then opens, releasing gas onto the CO₂ pneumatic valve. The pilot cylinder may also be operated manually, either locally at the pilot cylinder or remotely by pull cable and pull box.

NOTE:

1. The pilot cylinder would have to be recharged should the pressure falls below 400 psi, or the required pressure.
2. The solenoid pilot cylinder would have to be installed away from the 45kg CO₂ cylinder(s).
3. Assume that there are no leaks on the actuation line.
4. The time to actuate all cylinders may take more than 10 seconds which may not be acceptable by AHJ.



D. Release Unit

The release and subsequent discharge of the CO₂ gas can be affected either manually and / or automatically.

Manual Actuation

The manual release actuation is effected by just pulling the release handle at the cylinder valve.

Automatic Actuation

Detectors responding to a fire condition transmit a signal to the suppression panel, which then activates the release mechanism.

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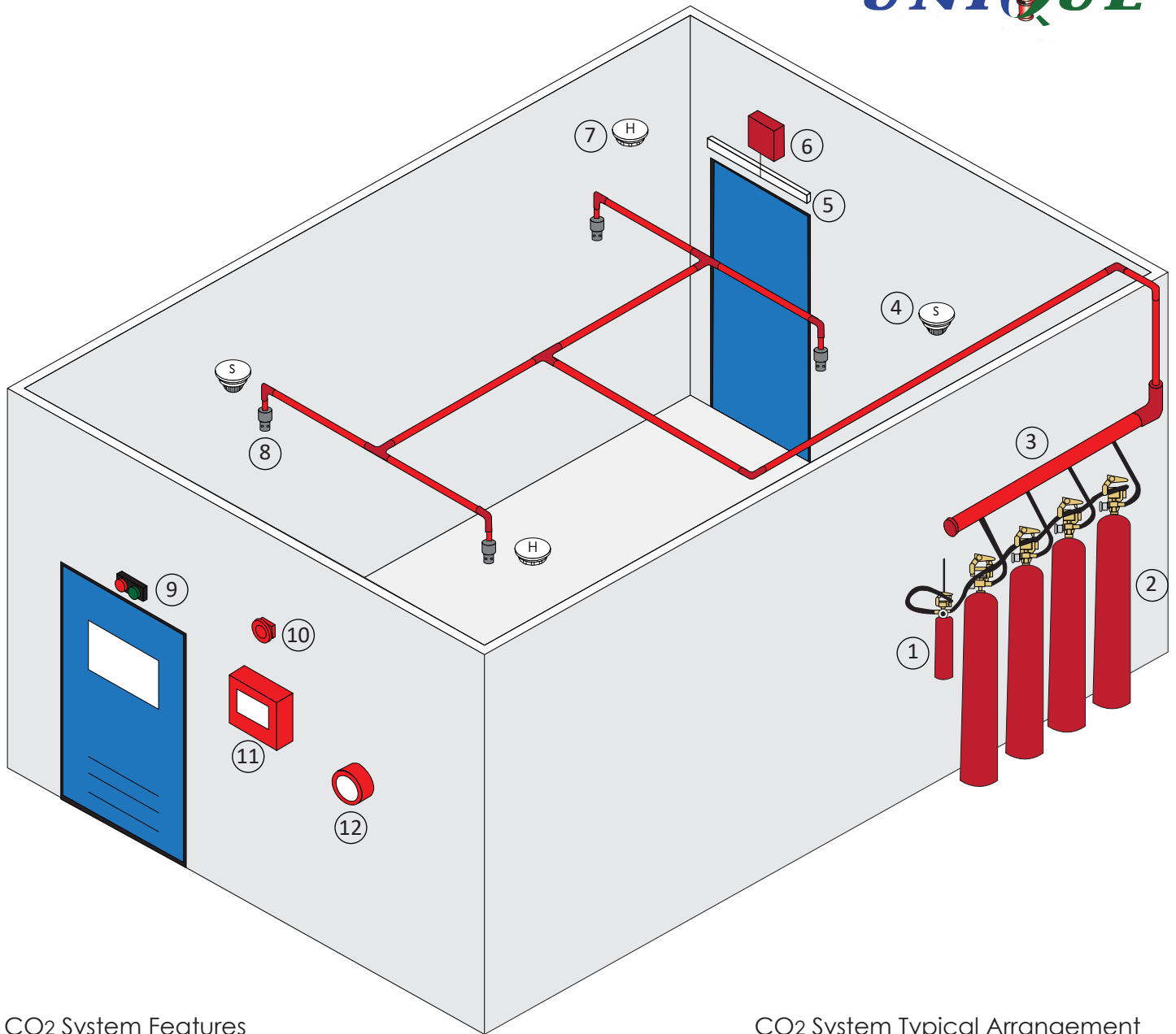
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CO2 System Features

- Leaves no residue after discharge
- Eco-friendly agent
- Non-damaging to property
- Effective on a wide range of flammable and combustible materials.

System Applications

- Electrical Room
- Generator Room
- Switch Room

CO2 System Typical Arrangement

1. Electric Solenoid Pilot Cylinder (550 psi)
2. 68L Carbon Dioxide Cylinder
3. Manifold
4. Smoke Detector
5. Smoke Curtain
6. 24V DC Tripping Device
7. Heat Detector
8. CO₂ Discharge Nozzle
9. Twin Flasing Light
10. Fire Alarm Bell
11. CO₂ Control Panel
12. Manual Pull Station

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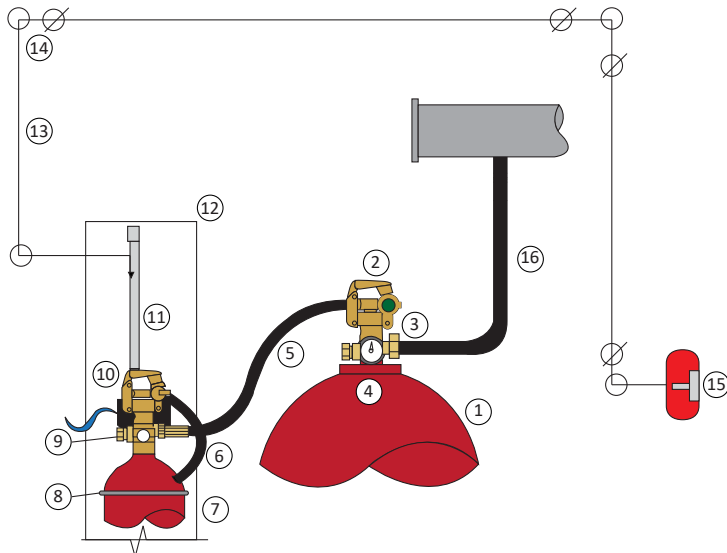
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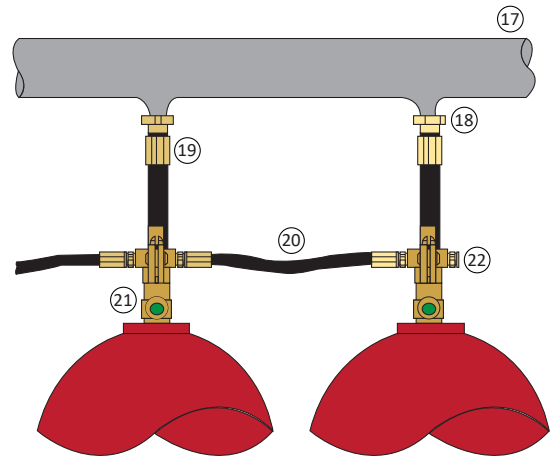
CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM



Pilot & Cylinder Arrangement



Pilot Cylinder Arrangement



Cylinder Arrangement

Pilot & Cylinder Arrangement

1. 68L CO₂ Cylinder c/w 45kg CO₂ gas
2. Ø20mm Pneumatic Operated Cylinder Valve
3. Ø20mm Outlet Valve
4. Pressure Gauge
5. Ø6mm x 600mm (L) Flexible Hose
6. Ø6mm x 300mm (L) Flexible Hose
7. Pilot Cylinder
8. Ø6mm Galvanised U-Bolt
9. Ø6mm Plug
10. Solenoid Valve

11. Manual Pull Handle
12. Pilot Cylinder Mounting Bracket
13. Ø1.5mm Galvanized Steel Cable in G.I Conduit
14. Corner Pulley
15. Manual Pull Handle
16. Ø15mm x 430mm (L) Discharge Hose
17. Cylinder Manifold
18. Ø20mm NPT Manifold Socket
19. Ø20mm Non Return Valve
20. Ø6mm x 345mm (L) Connecting Hose
21. Ø11mm x 7mm x 0.5mm Copper Washer
22. Vent Plug

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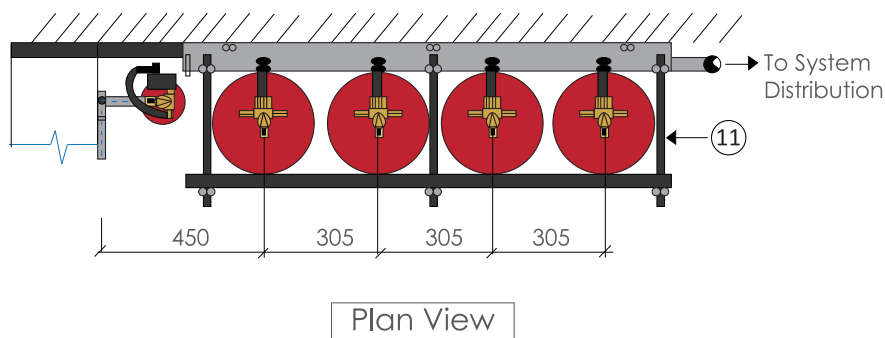
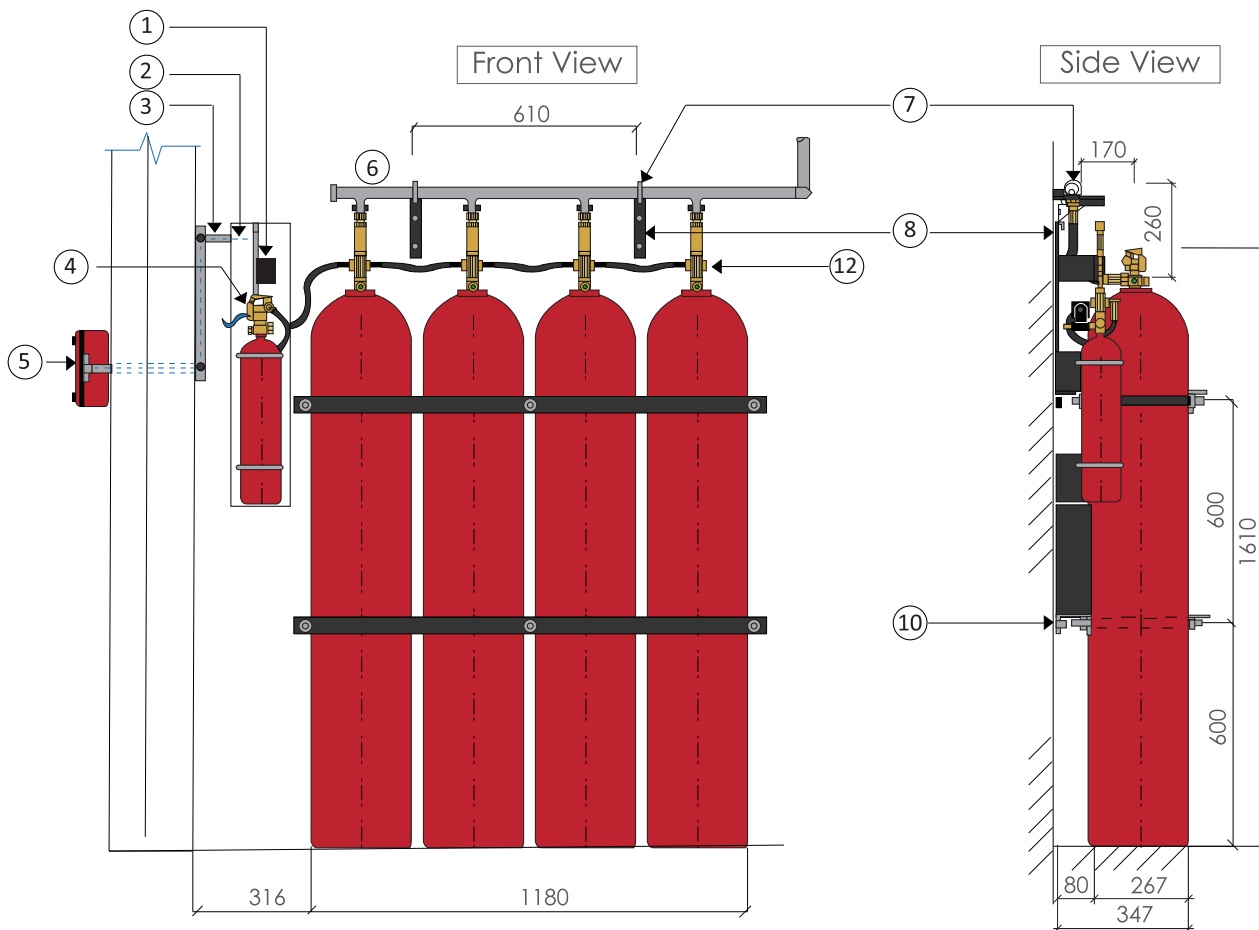
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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

General Arrangement CO2 Cylinders



Front View

1. Limit Switch
2. Ø1.5mm Stainless Steel Wire
3. Ø19mm Conduit to Manual Pull Box
4. Solenoid Valve
5. Manual Pull Handle
6. Ø40mm Schedule 40 Manifold
7. Ø10mm U-Bolt
8. 50mm x 50mm x 5mm (thk) Angle Iron with Ø10mm Bolt + Washer
9. 50mm x 50mm x 5mm (thk) Angle Iron with Ø10mm Nut Washer
12. Vent Plug

Side View

10. 80mm x 40mm x 5mm (thk) U-Channel with Ø10mm Bolt + Washer

Plan View

11. Ø10mm Tie Rod

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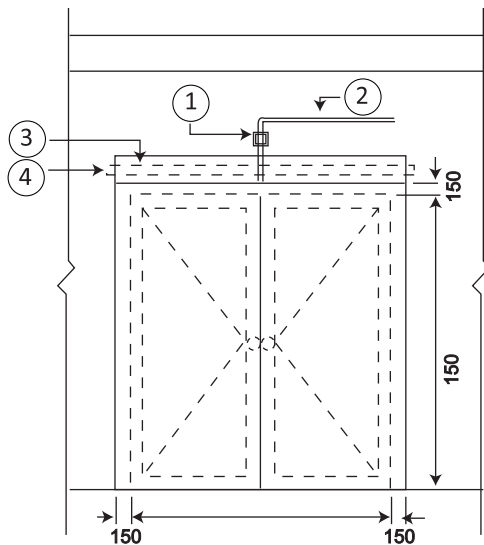
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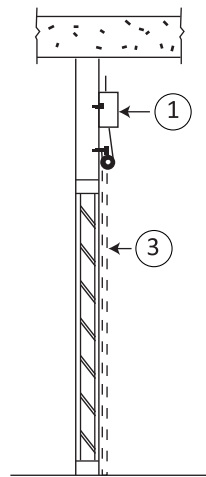
CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM



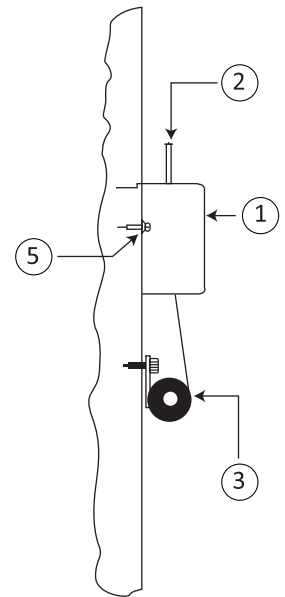
Smoke Curtain Mounting Detail



Front Elevation



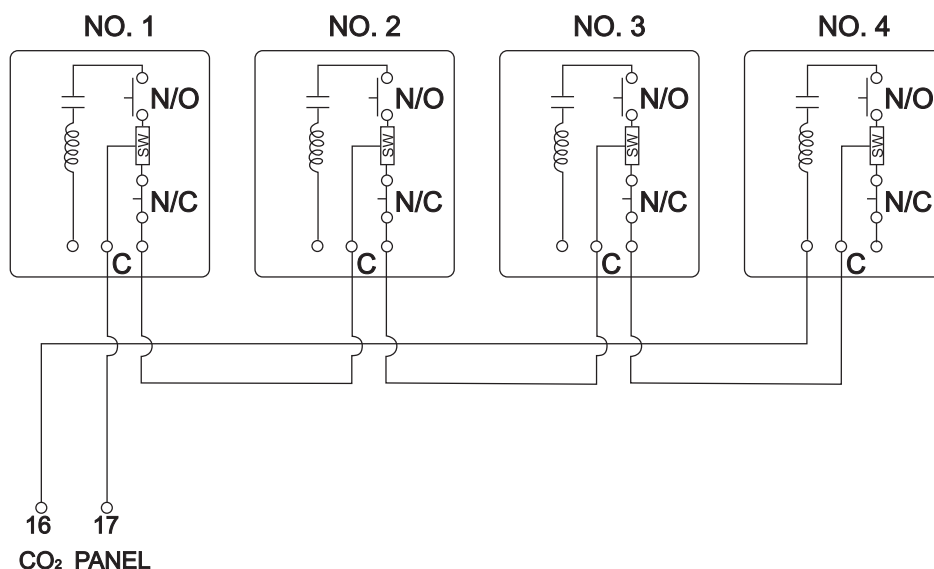
Side Elevation



Assembly Drawing

- 1. 24V DC Solenoid Tripping Device
- 2. Electrical Conduit
- 3. Fibre Glass Curtain
- 4. Iron Bar
- 5. Ø6mm Bolt & Drop-in Anchor with washer

Details of Multiple Solenoid Tripping Device Connection



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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

45kg Seamless Cylinder with CO2 Gas



TECHNICAL DATA	
Part No.	CYL-N
Water Capacity	68L
CO2 Gas Capacity	45kg
Working Pressure	150 bar
Test Pressure	225 bar
Empty Weight	Approx. 68kg
Material	Mn Steel
Manufactured	GB5099-1-2017

Solenoid 24V DC Pilot Cylinder



TECHNICAL DATA	
Part No.	PC-S, PC-T
Gas	Nitrogen
Stored Pressure	38 bar (550 psi)
Power	24 V DC
Dimension	180mm (W) x 755mm (H)

Cylinder Valve



TECHNICAL DATA	
Part No.	45KG-NV
Material	Forged Brass CuZn 3963
Type Mode	UP-05
Working Pressure	150bar
Type	Manual/Pneumatic
Weight of Valve	700g
Standard	DIN 477

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

Connecting Hose



TECHNICAL DATA	
Part No.	HH-CH-13
Size	6mm (1/4")
Length	330mm (13")
Type	High Pressure Hose
Material	Steel Braided Rubber Hose
Test Pressure	540 bar
Proof Pressure	450 bar
Maximum Working Pressure	225 bar
Burst Pressure	> 900 bar
Thread	BSPT

Discharge Hose



TECHNICAL DATA	
Part No.	HH-DH-17
Size	13mm (1/2")
Length	432mm (17")
Type	High Pressure Hose
Material	Steel Braided Rubber Hose
Test Pressure	385 bar
Maximum Working Pressure	160 bar
Burst Pressure	> 640 bar
Thread	BSPT

Discharge Nozzle



TECHNICAL DATA			
Part No.	DN-UH15	DN-UH20	DN-UH25
Size	15mm	20mm	25mm
Material	Brass		
Finishing	Chrome		
Discharge Pattern	Uni-bilateral		
Discharge	With Orifice		
Type	Pendent		

Pyrocharge with Fitting



TECHNICAL DATA	
Part No.	45KG-PC
Material	Stainless Steel Body
Finishing	Natural
Voltage	24V

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM



Vent Plug



TECHNICAL DATA

Part No.	HHF-VP-3/8
Size	10mm(3/8")
Material	Brass
Finishing	Galvanised

Tee



TECHNICAL DATA

Part No.	HHF-TEE-1/2"
Size	13mm (1/2") x 13mm(1/2") x 6mm(1/4")
Material	Steel
Finishing	Galvanised
Thread	BSPT

Plug



TECHNICAL DATA

Part No.	HHF-PG-3/8
Size	10mm(3/8")
Material	Steel
Finishing	Galvanised
Thread	BSPT

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

Auto Gas Releasing Control Panel



Indoor Type



Outdoor Type



PE-GRP 200/400 Series

Program Auto Gas Releasing Control Panel GRP 200/400 Series manufactured in accordance to MS 1745-2: 2004 and conformed to local CIFS requirement. PE-CRP 200/400 series is a microprocessor programmable user-friendly control panel with a digital ammeter, voltmeter and a countdown timer displayed on the front panel. Countdown timer is pre-set for 30 seconds upon two (2) activated zone. Timer can be programmed to required specification. The built-in power pack with an intelligent charger allows to charge up a set of completely flat 24 volts battery and automatically cuts off charging once battery is fully charged.

The controls and indications are housed in a compact enclosure finished with signal red polyester epoxy powder paint. Indoor and outdoor type of enclosure are available.

STANDARD FEATURES

- Power Source Indicators
- Power Failure Indicators
- Zone Fire, Fault and Isolate Indicators
- Bell Isolate Switch and Indicator
- Gas Isolate Switch and Indicator
- Fault Buzzer Mute Switch
- Master Reset Switch
- Test Lamp Switch
- Test Battery Switch
- Earth Fault Supervisory
- Built-in Delay Discharge Timer

(Programmable)

NEW FEATURES

- GAS Abort Function (Optional)
- Digital Voltmeter and Ammeter
- Intelligent Battery Charger
- Digital Countdown Timer
- Common Fault Contact
- Low Pressure Indicator

pg76

SIZE				
No. of Zones	Model no.	Part no.	Size (mm) (W x D x H)	
			Indoor	Outdoor
2	PE-GRP 200i / PE-GRP 200s	FAP-02ZCP-N	430 x 370 x 170	430 x 380 x 170
4	PE-GRP 400i / PE-GRP 400s	FAP-04ZCP-N	550 x 390 x 170	550 x 400 x 170
TECHNICAL DATA				
Power Supply Input		240V AC 50Hz/60Hz		
Operating System		24V DC		
Operating Battery		18-27.6V DC		
Battery Cut Off		18V		
Intelligent Charger (S1)		0.67A - 1.3A @ 30%		
Intelligent Charger (S5)		1.2A -1.8A @ 100%		
End of Line		8K2 Ohms		
Auxiliary Output		24V, 2 Amp		
Alarm Signal		N/O Contact		
Gas Discharged Signal		N/O Contact		
STANDBY MODE				
Master		75mA		
Per zone (with Detectors)		5mA		
Flashing Lights (Green LED)		75mA		
ALARM MODE				
Master		140mA		
Per Trigger Zone		70mA		
Output Devices		200mA		
Flashing Lights (Red LED)		75mA		
Per Bell		30mA		

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

UNIQUE AH-0711 Photoelectric Smoke Detector



TECHNICAL DATA		
Model No.	AH-0711	
Part No.	FAE-P0711	
Description	2 Wire	
Alarm Current @ 24V DC 470 Ω	40mA	
Operating Temperature Range	-10°C to 55°C	
Operating Humidity Range	10% to 93% Relative Humidity	
Voltage Range	12V-30V DC	
Standby Current @ 24V DC 470 Ω	25 - 75 μA	
Sensitivity Setting	15% obs/m	
Material	Plastic	
Size	Ø102mm x 50mm (H)	
Weight	130g	
Colour	White	
EFFECTIVE ALERT AREA		
Building Height	Under 4m	4m to 20m
Area Covered	150m ²	75m ²

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

UNIQUE AH-0333 Heat Detector



TECHNICAL DATA		
Model No.	AH-0333	
Part No.	FAE-H0333	
Description	2 Wire	
Alarm Current @ 24V DC 470 Ω	40mA	
Operating Temperature Range	0°C to 55°C	
Operating Humidity Range	10% to 93% Relative Humidity	
Voltage Range	12V-30V DC	
Sensitivity Setting	Rise rapidly in 30°C / per 30sec.	
Material	Plastic	
Size	Ø111mm x 45mm (H)	
Weight	130g	
Colour	White	
EFFECTIVE ALERT AREA		
Construction/ Height	Under 4m	4m~ 8m
Fire-proof Building	90m ²	45m ²
Ordinary Building	50m ²	30m ²

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM

UNIQUE Twin Flashing Lights



TECHNICAL DATA	
Model No.	UNI-104 WP/L
Part No.	FAE-FLO-LED
Lens	High efficient prismatic polycarbonate lens optimized for omnidirectional viewing.
Luminary	Filament Bulb/Ultra Bright LED
Size	210mm(W) x 77mm(D) x 108mm(H)
Material (Casing & Hood)	Mild Steel
Finishing	Black casing with green and red lens

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

UNIQUE Fire Alarm Bell



TECHNICAL DATA	
Model No.	UNI-102
Part No.	FAE-6AB
Supply Voltage	110/ 240V (AC) 12/24V (DC)
Sound Output	92 - 105 dB
Current Consumption	0.05 A
Size	150mm(6")
Finishing	Red

DECIBEL SPECIFICATION

AC Type		Decibel Rating @ 1m (3ft)		
Voltage	Amps	100mm(4")	150mm (6")	200mm (8")
110	0.015	92dB	95dB	97dB
240	0.033	98dB	105dB	106dB
DC Type		Decibel Rating @ 1m (3ft)		
12	0.08	95dB	99dB	100dB
24	0.05	96dB	103dB	105dB

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

UNIQUE Sealed Lead Acid Battery



TECHNICAL DATA							
Model	Part No.	Nominal Voltage (V)	Capacity (AH)	Length (mm)	Width (mm)	Height (mm)	Approx. Weight (kg)
12V 7AH	BAT-007AH	12	7	151	65	100	2.05
12V 10AH	BAT-010AH	12	10	151	98	100	3.20
12V 12AH	BAT-012AH	12	12	151	98	100	3.45
12V 18AH	BAT-018AH	12	18	180	76	166	5.10
12V 26AH	BAT-026AH	12	26	176	166	127	7.80
12V 40AH	BAT-040AH	12	40	197	165	170	12.20
12V 65AH	BAT-065AH	12	65	355	167	193	20.20
12V 100AH	BAT-100AH	12	100	330	170	240	29.50
12V 120AH	BAT-120AH	12	120	405	174	233	35.6

*Note: 120AH Battery is not UL Listed.

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CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM



Solenoid 24V DC Tripping Device



TECHNICAL DATA

Part No.	TD
Size	180mm(W) x 90mm(D) x 205mm(H)
Working Current	0.4A
Material	Mild Steel
Finishing	Epoxy Powder Coating

Smoke Curtain



TECHNICAL DATA

Part No.	FC
Material	Woven Fibreglass Fabric
Colour	White
Coating Finish	Loomstate
Operating Temperature	Basic Fabric 600°C
Standard	BS 476: Part 7

Manual Pull Box



TECHNICAL DATA

Part No.	MPB
Size	Ø200mm x 65mm(H)
Material	Aluminium Alloy (Body) Aluminium Alloy (Handle)
Finishing	Epoxy Powder Coating

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