

Hp Co2 System Manual

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Hp Co2 System Manual

Cost effective and reliable suppression for industrial process related fires

High Pressure CO2 (HP CO2) | Kidde Fire Systems

CO2 HP cylinder choices are between 25 lbs. to 100 lbs. Hose reel line systems, directional valve system options, lockout valves and lockout circuits are all available. Standard System consists of a High flow "Klem" cylinder valve with a choice of automatic or manual operation. Pilot cylinder or direct acting solenoid operating system.

Kidde Fenwal HP CO2 Fire Suppression System | Norrscope ...

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CO2 SYSTEM OPERATION AND MAINTENANCE to the machine's insulating system,4 is easy to clean up (compared to other media), thus allowing quick return to service after an inadvertent release, and is relatively inexpensive. For a discussion of CO 2 in comparison to other suppression media, see the Reclamation

CO SYSTEM OPERATION and MAINTENANCE

High pressure storage systems are comprised of CO2 cylinders stored at ambient temperatures. At 70 °F (21 °C), the pressure in this type of storage container is 850 psi (5860 kPa). Low pressure storage systems, on the other hand, are comprised of CO2 cylinders stored at a controlled low temperature of 0 °F (-18 °C).

High Pressure CO2 Fire Protection Systems

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| Kidde Fire Systems

The Unitor High Pressure CO2 Fire Extinguishing System (Unitor CO2 System) is a total flooding system for enclosed spaces. The system, proven to be fast and effective, has been supplied to hundreds of vessels worldwide. The system can be applied on merchant marine and offshore structures, as the design is in accordance to SOLAS and IMO MODU Code.

HIGH PRESSURE CO 2 - Wilhelmsen

2 Fire Suppression System can be actuated by detection and control equipment for automatic system operation along with providing local and remote manual operation as needed. Accessories are used to provide alarms, delay discharge, ventilation control, door closures, or other auxiliary shutdown or functions.

HiGH pRESSURE cARBon DioXiDE FiRE SUPpRESSion SYSTEM

A CO2 High Pressure system is designed to cost effectively combine major components into a reliable system consisting of: Storage, valve & discharge components These components consist of agent containers, valve assemblies, piping, and discharge nozzles. Control panels The control panel is the brain of the system and is used to monitor the detection

Fire Systems CO2

With a Fike Carbon Dioxide system, clean-up costs and downtime associated with a CO2 discharge are negligible. Fike's CO 2 fire suppression system is extremely versatile and effective on a wide range of flammable and combustible materials and approved for Class A, B and C hazards.

CO2 Fire Suppression System | Fire Suppression | Fike

3 316704000 CO2 CYLINDER STORAGE AND HANDLING SAFETY WARNING: CO2 displaces oxygen. Strict attention must be observed in the prevention of CO2 (carbon dioxide) gas leaks in the entire CO2 and soft drink system. If a CO2 gas leak is suspected, particularly in a small area, immediately ventilate the contaminated area before

User's Guide CARBON DIOXIDE CYLINDERS AND REGULATORS

Note: Piping selected per HP CO2 piping chart 5. System pressure tested and vented as per HP recommendations o All Valves Checked for Evacuation Positioning 6. All compressor service valves OPEN 7. All system isolation valves OPEN 8. High pressure regulating valve OPEN 9. All inputs and outputs verified operational o System Triple- -Evacuated 9.

Hillphoenix

The ANSUL CO2 Fire Suppression System can be actuated by detection and control equipment for automatic system operation along with providing local and remote manual operation as needed. Accessories are used to provide alarms, delay discharge, ventilation control, door closures, or other auxiliary shutdown or functions.

High Pressure Carbon Dioxide Description Fire Suppression ...

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User Guides | HP® Customer Support

Issue 5 December 2004 Manual No 59812-4011 INTRODUCTION This manual describes the design principles to be used on all carbon dioxide (CO 2) systems. General requirements and design criteria are based on British Standard (BS) 5306 Part 4, but on some occasions National Fire Protection Association (NFPA) 12 may be used as the base document.

High Pressure Carbon Dioxide Fire Protection Equipment

Whatever the application, from cylinder to nozzle, each system can be custom-designed for specific fire hazards. High pressure systems use individual storage cylinders—from 35 lb. (16 kg) to 120 lb. (54 kg) capacity each—that can be manifolded together for rapid simultaneous discharge.

Product Detail - Ansul

High Pressure CO2 (HP CO2) System. The Kidde High Pressure Carbon Dioxide (HP CO2) System is ideal for industrial processes where flammable materials and vapors present a potential fire hazard. The HP CO2 System utilizes highly sophisticated electric and/or pneumatic detection units which sense fire at its inception.

Carbon Dioxide System with CARDOX™ Low Pressure CO2 (LP ...

FIRE DETECTION/TOTAL FLOODING CARBON DIOXIDE SUPPRESSION SYSTEM ENGINEERING SPECIFICATIONS PART 1 - GENERAL 1.01 DESCRIPTION OF WORK: A. Design and installation of an engineered fire detection and Carbon Dioxide total flooding, gaseous agent, fire suppression system as manufactured by Ansul Fire

FIRE DETECTION/TOTAL FLOODING CARBON DIOXIDE SUPPRESSION ...

Ansul Carbon Dioxide Fire Suppression Systems (CO2) ANSUL High Pressure Carbon Dioxide Systems are especially effective for non-occupied hazards such as semiconductor work benches, control rooms and paint lines. Whatever the application is, from cylinder to nozzle, each system is customer designed for your specific hazard needs.

Ansul Carbon Dioxide Fire Suppression Systems (CO2 ...

Firetrace Ltd offer these manuals to provide the relevant information and advice when installing our automatic fire suppression systems. Firetrace Installation Manuals - Firetrace Need Help? 01473 744090 | info@firetrace.co.uk

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