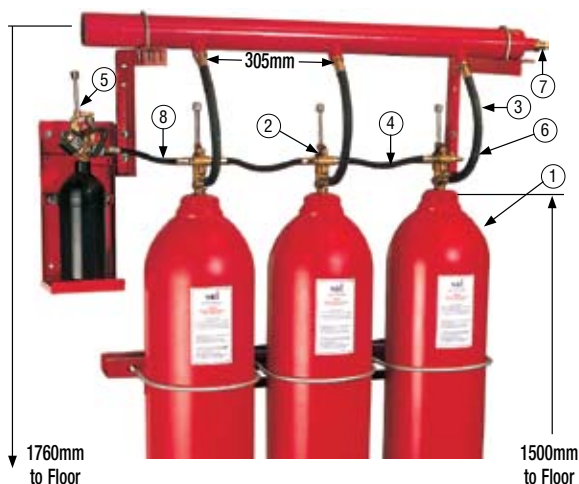


CO2 EXTINGUISHING SYSTEM

CO2 SYSTEM SETUP TYPE A, WITH SOLENOID ACTUATED PILOT CYLINDER



Item	Part No.	Description
1	C02001-CS-450-KV	45Kg CO2 cylinder
2	C02023-BR-XXX-XX	CO2 K Valve
3	C02005-RB-015-BK	1/2" x 18" Discharge hose with Check valve
4	C02058-RB-300-BK	Pilot loop 1/4 " x 300mm
5	C02054-CS-022-SP	Pilot cylinder with Solenoid valve 2.2kg
6	C02014-BR-003-NA	Vent bleed valve 1/8" BSP
7	C02069-BR-020-NA	Safety valve 3/4" BSP
8	C02058-RB-457-BK	Pilot loop 1/4" x 457mm

CO2 SYSTEM SETUP TYPE B, WITH PYROCHARGE ACTUATION



Item	Part No.	Description
1	C02001-CS-450-KV	45Kg CO2 cylinder
2	C02023-BR-XXX-XX	CO2 K Valve
3	C02005-RB-015-BK	1/2" x 18" Discharge hose with Check valve
4	C02058-RB-300-BK	Pilot loop 1/4 " x 300mm
5	C02058-RB-360-BK	Pilot loop 1/4" x 360mm
6	C02002-SF-1	Pyrocharge 24VDC
7	C02019-SH-015-ZP	Tee Connector
8	C02024-CS-003-NA	1/8" Plug
9	C02014-BR-003-NA	Vent bleed valve 1/8" BSP
10	C02069-BR-020-NA	Safety valve 3/4" BSP

WEIGHT MONITORING SYSTEMS



This device is used to automatically monitor the contents of the CO2 cylinder. When the CO2 gas falls the indicator on the device will show that it is empty and an optional Micro-switch can be installed to send a signal to the control panel. This is the most effective method of monitoring the CO2 gas in the cylinders.

Item	Part No.	Description
1	C02015-MS-XXX-NA	Weight Check Device
2	C02013-MS-SWI-NA	Monitor Switch
3	C02016-MS-XXX-NA	Hanging Switch