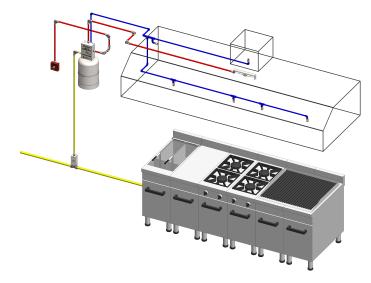


DC System

Kitchen Fire Suppression Systems





- ▶ Wider area supression
- Non-clogged nozzles
- Precision in detection
- Requires less detector installation according to other brands supression systems
- ▶ Manual activation from 2 points is possible (option)
- Gas shut-off valves can be easily attached to system (option)
- ▶ Micro switch can be easily attached to system (option)
- ▶ Easy to use and installation
- ▶ Easy to maintain and service
- Genuine spare parts from stock with affordable prices
- ▶ Simplified hydraulic calculation
- ▶ One type supression piping installation
- > Suitable for all kind of kitchen hoods

ORDER DETAILS

DC 8 :8 flow point fire suppression system
DC12 :12 flow point fire suppression system
DC18 :18 flow point fire suppression system







TECHNICAL SPECIFICATIONS

- ▶ 9,5 Lt , 15 Lt ve 22 Lt capacity cylinders
- ▶ 9 bar low pressure cylinders
- ▶ 30° 60° angle full cone nozzles
- Automatic and manual activation is standard
- ▶ UL Listed detectors with 141°C 182°C 260°C heat detection options