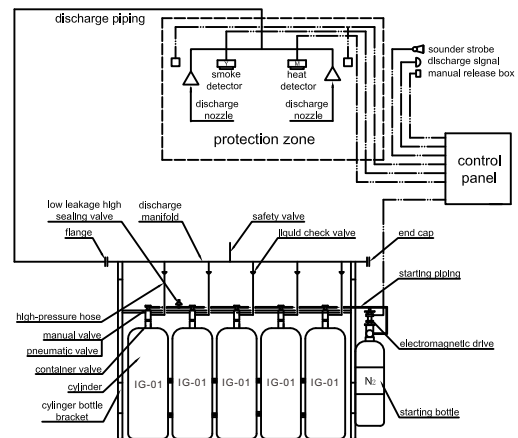


IG-01 clean agent extinguishing system

IG-01 clean agent extinguishing system contains electrically nonconducting, volatile, or gaseous fire extinguishing agents that don't leave a residue upon evaporation. It is suitable used for computer room, archive store, etc.



- Certificate: UL listed / FM Approved
- Standard: NFPA 2001 / UL 2166 / UL 2127
- Type: Total flooding
- Fire rating: Class A, B and C fire
- Temperature: -20°C to 50°C
- Surface: Red polyester coating



Main parts and material

Equipment	Cylinder, container valve, discharge assemblies, manifold check valves, selector valves, nozzle, etc.	Extinguishing agent	Argon, IG-01 as NFPA 2001
Activation	Automatic / manual / emergency start or stop	Starting gas	Nitrogen (N ₂)

Available size

Fire agent	Storage pressure (bar)	Nominal capacity (L)	Cylinder quantity	Nozzle type	Ref. No.
Argon	200	2 ~ 150	As calculation	180° / 360°	Q0301
Argon	300	27 ~ 140	As calculation	180° / 360°	Q0302