

ABC Type Modular

KANEX presents another modular type clean agent along with range of powder automatic fire extinguisher which keep guard and extinguishes fire quickly and efficiently especially in close places where fire could cause extensive damage if not detected and extinguished in time.

FEATURES



- ✓ An Automatic Detection and Suppression System together in a single unit quite unlike any other system available in the market
- ✓ Automatic round-the-clock protection
- ✓ Available in individual units or as a Complete system
- ✓ Automatic, hence no human involvement, reducing the chances of injury and accidents to virtually zero.
- ✓ Proves to be the most economical when compared and no surface relaying
- ✓ Reusable cylinder as it is not based on aerosol technology. Hence, most economical
- ✓ Non-Freezing & long lasting
- ✓ Provides securities in case of emergencies and power failure without power backup
- ✓ Rechargeable and easy to service
- ✓ Extinguishing agent is also available with Mono Ammonium Phosphate Powder

PERFORMANCE DATA

SIZES	Model No.	PROPELLENT	WORKING PRESSURE	TESTING PRESSURE	AREA PROTECTION	VOLUME PROTECTION	HANGING VERTICALLY ABOVE RISK	OPERATION TIME IN SECONDS	POWER
1	2	3	4	5	6	7	8	9	10
2kgs	KMP2	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	1 to 1.5m ²	3m ³	1.5m	8-10	ABC POWDER
5kgs	KMP5	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	3.5 to 4m ²	8m ³	1.5 to 2m	10-15	ABC POWDER
10kgs	KMP10	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	7 to 8m ²	15m ³	1.75 to 2.25m	15-20	ABC POWDER
15kgs	KMP15	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	8 to 10m ²	20m ³	2 to 3m	18-23	ABC POWDER

CLEAN AGENT Modular

KANEX presents modular type clean agent gas along with range of gaseous automatic fire extinguisher which keep guard and extinguishes fire quickly and efficiently especially in close places where fire could cause extensive damage if not detected and extinguished in time.



FEATURES

- ✓ Provides concentrated fire protection for vital equipment
- ✓ Highly cost effective compared to automatic fixed fire protection systems
- ✓ It is a portable unit, easy to install and re-locate
- ✓ Imported pressure gauge fitted for instant verification of functionality and reliability of every unit
- ✓ Automatic and reliable security round the clock
- ✓ Provides security in case of emergencies and power failure without power backup
- ✓ Rechargeable and easy to service
- ✓ Clean Agent Extinguish is also available with agent HCFC or HFC base - EPA and snap approved

PERFORMANCE DATA

SIZES	Model No	PROPELLENT	WORKING PRESSURE	TESTING PRESSURE	AREA PROTECTION	VOLUME PROTECTION	HANGING VERTICALLY ABOVE RISK	OPERATION TIME IN SECONDS	CLEAN AGENT
1	2	3	4	5	6	7	8	9	10
2kgs	KMC2	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	1 to 1.5m ²	3m ³	1.5m	8-10	CLEAN GAS
5kgs	KMC5	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	3.5 to 4m ²	8m ³	1.5 to 2m	10-15	CLEAN GAS
10kgs	KMC10	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	7 to 8m ²	15m ³	1.75 to 2.25m	15-20	CLEAN GAS
15kgs	KMC15	Nitrogen	7 to 15 kgs / cm ²	35 kgs/ cm ²	8 to 10m ²	20m ³	2 to 3m	18-23	CLEAN GAS