

Automatic Fire Detecting Tube



Indirect fire
detection pipe



Direct fire
detection pipe

Parameter:

Model No	Capacity	FM200 Type (Direct/Indirect)
2kg	4L	1.Storage pressure:2.5Mpa 2.Max working pressure: 4.2Mpa 3.Working temperature: -10~50℃ 4.Minimum density of extinguishing agent: 0.7kg/m³ 5.Length of detecting tube: 5m 6.Maximum filling coefficient: 1.12KG/L 7.Length of release tube: 1m (Indirect Type)
3kg		
4kg		
6kg	10L	
9kg		
12kg	12L	

Model No	Capacity	CO2 Type (Direct/Indirect)
2kg	7.5L	1.Storage pressure:5.7MPa 2.Max working pressure: 12.1MPa 3.Working temperature: 0~49℃ 4.Minimum density of extinguishing agent: 2.5kg/m³ 5.Max length of detecting tube: 5 m 6.Maximum filling coefficient: 0.6KG/L 7.Length of release tube: 1m (Indirect Type)
3kg		
4kg		
6kg	10L	
9kg	20L	
12kg		
42kg	70L	